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COMMONWEALTH BUREAU OF CENSUS AND STATISTICS

WESTERN AUSTRALIAN OFFICE

Quarterly Statistical Abstract

No. 369

To 31st MARCH, 1958

Issued under instructions from

THE RIGHT HONOURABLE THE TREASURER

BY

S. R. CARVER

COMMONWEALTH STATISTICIAN

Compiled by

R. J. LITTLE

AND GOVERNMENT STATISTICIAN

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CONTENTS.

I.	POPU	LATION AND VITAL STATISTICS—				Page
	1.	Population		****		
	2.	Migration		****	****	5
	3.	Marriages, Births, and Deaths	••••	****		6
II.	FINAL	VCE—				
TT	4.	State Revenue, detailed particulars				6
	5.	State Expenditure, detailed particulars				7-8
	6.	Net Loan Expenditure, detailed particulars		****		8
	7.	Summary of State Revenue			• • • •	9
	8.	Summary of State Expenditure		••••	• • • • • •	9
	9.	Public Debt		****		0
	10. 11.	Savings Banks Bank Clearings				10
	12.	Cheque-paying Banks				10
	13.	Private Trading Banks				10
	14.	Real Estate Transactions				10
III.	SHIP	PING—				177
	15.	Vessels entered and cleared according to Po			****	11
	16.	Vessels entered and cleared	••••			11 11
	17.	Tonnage of Cargo Discharged and Shipped Tonnage of Cargo Discharged and Shipped	according			12
	18.	Tonnage of Cargo Discharged and Empped	according	00 1 01 05	••••	
IV.	TRAD	F				
1 V .						13
	19. 20.	Imports, Summary showing Origin Exports, Summary showing Destination				13
	21.	Trade with Commonwealth States				13
	22.	Imports according to classes				14
	23.	Exports of Principal Items			••••	15
	24.	Wool Export from each Port			••••	16
	25.	Exports, classified items	••••			17-20 21
	26. 27.	Exports, Ships' Stores Imports, classified items				22–27
	28.	Imports and Exports at W.A. Ports				28
	201	Table 1				
∇ .	CUST	OMS AND EXCISE COLLECTIONS—				
	29.	Customs and Excise Collections at W.A. Po	orts		****	28
***	T 437T	COMPLETION OF THE PARTY OF THE				
VI.		SETTLEMENT—				90
	30.	Land Settlement	• • • • • • • • • • • • • • • • • • • •		****	29 29
	31.	Principal Crown Lands Transactions			****	25
VII.	PR.OT	OUCTION—				
V 11.	32.	Estimated Net Value of Production			****	29
	04.	Estimated 1400 4 and of 2 foodboard	•••			
VIII.	MINI	NG STATISTICS—				
	33.	Gold Production				30
	34.	Coal Production			••••	30
IX.	LIVE	STOCK—				
	35.	Live Stock and Wool Production			****	30
v	ACDI	CITTUIDE				
X.		CULTURE—				31
	36.	Land Utilisation	•••	• ••••	****	21
	37. 38.	Areas under Crops Yield of Principal Crops				31
	39.	Average Yield of Principal Crops				31
		1 1				
XI.	FACT	ORY STATISTICS—				
	40.	Principal Commodities Produced in Factoric	A. An	nual Prod	uction	32–33
				-		34
	41.	Summary of Factories by Industrial Classe	S Inne		••••	35
	42.	Employment in Age Groups as at end of	June			30

CONTENTS—continued.

XII.	RETAI	L PRICES AND HOUSE RENT—		Page
	43. 44.	Retail Price Index Numbers of Food and Groceries, Clothing, Miscell	aneous	36
		and Rent—Five Principal Towns		26
	45.	Retail Price Index Numbers of Food and Groceries—31 Towns		37
	46.			. 37
	47.	"C" Series Index Numbers—Five Principal Towns	****	37
XIII.	WAGI	ES—		
	48.			00 00
	49.	State Basic Wage		
	50.	Minimum Rates of Wages payable under Awards and Agreements		
	00.	Minimum Rates of Wages payable to Apprentices	• • • • • • • • • • • • • • • • • • • •	47
XIV.	METE	COROLOGICAL STATISTICS—		
	51.	Notes on Weather Conditions		48-50
	52.	Meteorological Observations		£1
		in the state of th	• • • • • • • • • • • • • • • • • • • •	01
XV.	PARL	JAMENTARY ROLLS—		
	53.	Legislative Assembly		52
	54.	Legislative Council	****	50
		Logislative Council	••••	02
XVI.	MISCI	ELLANEOUS—		
	55.	Building Operations—(A) Houses completed; (B) Other New Bu	ildings	
		Completed		F0 F4
	56.	Building Permits issued in the Metropolitan Area		F 4
	57.	Population and Dwelling Summary—Census, 30th June, 1954		F 4
	58.	Retail Sales of Goods		55
	59.	Motor Vehicle Registrations—(A) New Vehicles; (B) Motor Vehi	cles in	
		Use (Effective Registrations)		50
	60.	Employment Index Numbers—Factories		57
List	of Statist	tical Publications follo	wing !	Table 60
		•		

STATISTICS OF WESTERN AUSTRALIA.

Area of State—975,920 square miles.

Metropolitan Statistical Division—191 square miles.

I.—POPULATION AND VITAL STATISTICS.

No. 1.—Estimated Population of Western Australia (exclusive of full-blood Aboriginals†).

Period		d Population of Period ‡	n at end	Increase during	Mascu- linity	Mean Po Year	Estimated Population of Metro- politan Stat.	
1 01104	Males	Females	Persons	Period	(a)°	30th June	31st Dec.	Div. at end of Period
1953* 1954 1955 1956 1957 1958— March Qtr	326,372 334,886 345,487 353,082 360,031 359,845	305,371 314,529 325,263 331,753 340,183 341,573	631,743 649,415 670,750 684,835 700,214 701,418	18,808 17,672 21,335 14,085 15,379 1,204	106 · 88 106 · 47 106 · 22 106 · 43 105 · 83	611,191 630,705* 648,930 669,040 684,518	621,034 640,140 658,747 677,318 691,723	345,000 354,000 365,000 372,000 380,000

(a) Number of Males to each 100 Females.

(b) Not available.

† Estimated Full-blood Aboriginal Population in the State on 30th June, 1957—14,000.

* Adjusted in accordance with final results of the Census of 30th June, 1954.

‡ Estimates for 1954 and later represent population at Census of 30th June, 1954, plus natural increase and recorded net migration since that date. Figures are subject to revision after the next Census.

No. 2,-Migration.

					Arrivals.		I	epartures	3.	Excess of Arrivals over Departures. (a).		
		Period		М.	F.	Total.	М.	F.	Total.	М.	F.	Total.
		autododo anteriorio			1.6 %						10	aratt.
						INTER	STATE.					
1953 1954 1955 1956 1957			 	38,562 38,537 40,550 40,767 40,303	29,230 28,576 30,466 29,932 30,340	67,792 67,113 71,016 70,699 70,643	37,418 38,770 40,945 43,338 41,717	29,210 28,471 29,839 32,091 31,270	66,628 67,241 70,784 75,429 72,987	$\begin{array}{ c c c c c }\hline & 1,144 \\ - & 233 \\ - & 395 \\ - & 2,571 \\ - & 1,414 \\ \hline \end{array}$	20 105 627 — 2,159 — 930	$\begin{array}{r} -1,164 \\ -128 \\ 232 \\ -4,730 \\ -2,344 \end{array}$
1958— March	Quai	rter	 	11,668	9,447	21,115	14,010	10,323	24,333	_ 2,342	- 876	- 3,218
						OVER	SEAS.					
1953 1954 1955 1956 1957 1958— March	Qual	rter	 	7,265 8,233 9,968 9,089 6,920 1,941	7,006 7,624 8,217 7,020 6,834 1,807	14,271 15,857 18,185 16,109 13,754 3,748	3,730 4,389 4,302 4,528 4,169	3,447 4,112 4,024 4,110 3,489 1,116	7,177 8,501 8,326 8,638 7,658	3,535 3,844 5,666 4,561 2,751	3,559 3,512 4,193 2,910 3,345	7,094 7,356 9,859 7,471 6,096
						Ton	PAT.					
1953 1954 1955 1956 1957 1958— March	Quai	rter		45,827 46,770 50,518 49,856 47,223	36,236 36,200 38,683 36,952 37,174 11,254	82,063 82,970 89,201 86,808 84,397 24,863	41,148 43,159 45,247 47,866 45,886 15,232	32,657 32,583 33,863 36,201 34,759 11,439	73,805 75,742 79,110 84,067 80,645 26,671	4,679 3,611 5,271 1,990 1,337	3,579 3,617 4,820 751 2,415	8,258 7,228 10,091 2,741 3,752 — 1,808

No. 3.-Marriages, Births, and Deaths in Western Australia from 1953.

	Period.	l.		Marri-		Births			Deaths		Excess of Births	Marriag	Birth, Dea e Rate pe an Popula	r 1,000	Infant Mor- tality Rate
			ages.	м.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births.	
1953 1954 1955 1956 1957 1958—	****			5,032 5,204 5,145 5,080 4,897	8,056 8,136 8,436 8,870 8,738	7,806 7,792 8,187 8,046 8,186	15,862 15,928 16,623 16,916 16,924	3,008 3,203 3,106 3,265 3,126	2,064 2,161 2,273 2,307 2,171	5,072 5,364 5,379 5,572 5,297	10,790 10,564 11,244 11,344 11,627	25·54 24·88 25·23 24·97 24·47	$8 \cdot 17$ $8 \cdot 38$ $8 \cdot 17$ $8 \cdot 23$ $7 \cdot 66$	8.10 8.13 7.81 7.50 7.08	23 · 83 22 · 54 22 · 44 22 · 70 21 · 09
Mar	ch Qtr			1,361	2,173	2,092	4,265	736	517	1,253	3,012	$24 \cdot 34$	7.15	7.77	19.70

II.—FINANCE.

No. 4.—State Revenue, July, 1957 to March, 1958.

Particulars.	eta i saleznar labe su	vin knienienie	January.	February.	March.	Nine Months ended 31st March
Governmental.			£	£	£	£
Taxation—				-		
States Grants (Tax Reimbursement) Acts	s (a)		998,000	998,000	1,076,765	9,060,765
Land Tax			203,705	192,981	136,886	960,528
Entertainment Tax			31,907	27,462	23,353	210,846
Totalisator Duty			26,030	15,946	11,456	127,967
Stamp Duty			112,574	130,719	135,869	1,131,694
Probate Duty			61,264	57,637	60,355	777,730
Licenses			101,456	69,378	17,624	415,335
Turnover Tax and Bookmakers' Licenses			44,710	29,751	32,729	327,583
Total	s(I		1,579,646	1,521,874	1,495,037	13,012,448
Territorial—			00.004	W		
Land			22,321	52,838	27,879	255,200
Mining			5,235	20,186	4,812	62,992
Timber	****	****	73,317	53,591	72,519	678,250
Total			100,873	126,615	105,210	996,442
aw Courts			25,346	29,727	28,980	255,919
longstmontal Deimburgamenta Fees ate	,44		766,542	413,594	506,787	4,132,731
Royal Mint			7,000	7,000	11,815	78,566
Data - mag- 1788 - especial felonas			798,888	450,321	547,582	
Total			190,000	450,521	041,002	4,467,216
Commonwealth—		1				
Grant under Section 96 of Constitution			819,000	819,000	819,000	7,693,000
Interest Contributions			39,453	39,453	39,453	355,077
Total (Commonwealth)			858,453	858,453	858,453	8,048,077
Total (Governmental)	887.2.		3,337,860	2,957,263	3,006,282	26,524,183
Public Utilities.			1 (1:0.7	Poets a con-		
ountry Water Supplies, Sewerage, Drainage a	nd Irrigation	n	144,141	64,920	103,110	683,645
tate Abattoirs and Saleyards			11,528	9,852	10,602	108,002
letropolitan Water Supply and Sewerage			161,293	160,690	108,793	1,840,656
dailways			1,072,689	1,042,274	1,134,412	9,444,851
			76,519	76,324	82,117	746,586
		****	1,812	1,726	1,966	11,007
tate Batteries			4,463	2,719	2,530	33,035
aves House	98		6,257	5,682	3,862	33,937
Iedina Hotel			4,910	3,766	3,549	29,192
Total			1,483,612	1,367,953	1,450,941	12,930,911
Grand Total			4,821,472	4,325,216	4,457,223	39,455,094

⁽a) Includes amounts paid under States Grants (Special Financial Assistance) but treated as Tax Reimbursement by the State Treasury.

No. 5 .- State Expenditure from Consolidated Revenue Fund, July, 1957 to March, 1958.

	Partic	ulars.					January.	February.	March.	Nine Months ended 31st March.
\$	Special	Acts.					£	£	£	£
onstitution Act of 1951							467	467	467	4,199
oan Acts—Interest and	Sinkii	ng Fu	nd				801,621 402	801,621 274	809,625 274	7,244,260 2,748
uditor General griculture Protection Bo	ard						8,750	8,750	8,750	78,750
oal Mine Workers (Pens	ions)	Αсь, 1	949-0				2,500	2,500	2,500	22,500 Cr. 137
ommonwealth Pensions ourt of Arbitration							Cr. 137 687	683	682	Cr. 137 6,185
							24,710			70,660
orests Act—Conservator	of F	orests					424 64,892	288 44.950	287 51.452	2,887 565,228
overnment Employees I	Pension	n Act.	1948				1,159	1,124	1,136	9,391
idges Pensions idges Salaries and Pens							237	238	$\frac{237}{1,247}$	2,137 11,312
and Agents Act, 1921-	10ns <i>A</i> 53	LCT					1,253	1,248	1,241	2,000
embers of Parliament.	Reimi	ursem	ent of	Expens			1,529	1,609	1,631	14,383
ine Workers' Relief ative Administration							3,009		****	9,719 10,000
arliamentary Allowance	s						15,868	15,912	15,732	143,448
arliamentary Allowance arliamentary Superannu ensions and Retiring A	ation	Act					12,738	12,929	12,961	6,240 103,599
ensions and Retiring A ensions Supplementation	n Act	ces					Cr. 63	Cr. 33	Cr. 2	102,320
ublic Service Commission	ner						120	3,073	265	5,141
oyal Mint tipendiary Magistrates							2,434	1,254	1,254	25,000 12,929
uperannuation Act							59,975	60,251	60,258	485,894
gent-General							380	250	325	955 6,511
gent-General niversity Buildings Act niversity Medical School	l Act.	No.	30 of	1955			1,543			7,107
niversity of W.A. Theat Industry Stabilisa							20,833	20,833 28	20,833	187,500 92
Total							1,025,331	978,249	989,554	9,142,958
	Legis	lative.					744	700	660	6,989
egislative Council egislative Assembly oint House Committee							$744 \\ 1,030$	723 932	947	9,647
egislative Assembly oint House Committee							1,741	1,553	1,522	18,594
oint Printing Committee oint Library Committee	е					• • • • •	1,922 32	2,229	1,528	17,912 453
oint Library Committee		••••								-
Total			••••				5,469	5,457	4,665	53,595
Premier and Treasurer— Premier Treasury Governor's Establish London Agency Public Service Com Government Motor Audit Compassionate Allow Government Stores Taxation Superannuation Bos Printing Miscellaneous Service Total	mission Cars vances 	-:://	\$ 0.00 m	RA	R		3,555 14,770 2,125 4,042 5,050 1,689 7,934 42 12,701 1,237 29,711 174,935 257,791	3,827 11,143 1,553 4,162 Cr. 1,351 2,120 5,578 42 9,549 1,207 25,429 153,281 216,540	2,916 11,824 1,861 3,895 1,509 2,518 6,167 42 9,253 1,014 34,631 134,715 210,345	35,121 113,915 15,514 26,611 15,839 9,902 58,425 911 93,628 25,000 11,067 307,797 1,646,667
Minister for Child Welfa	re—		-	OF	CEN			70.700	F4.170	450 550
Child Welfare Minister for Works and		 Sum			••••	••••	52,941	53,560	54,179	456,778
Public Works and	Buildi	ngs					123,117	102,209	69,501	933,44
Minister for Education of Education							438,002	453,192	572,225	5,076,32
Labour							1,557 3,268	$1,040 \\ 2,523$	883 2,304	10,66 23,32
Factories Unfair Trading Con							3,208 829	713	430	4,66
								457,468	575,842	5,114,98
Total		• • • •		****	••••	••••	443,656	407,408	- 010,042	- 0,114,90
Chief Secretary—							13,516	9,875	6,800	92,99
Chief Secretary Registry and Frien							3,797	2,745	2,740	29,02
Prisons	St						22,114	19,732	16,524	174,14
Observatory							786	396	981	8,41
							40,213	32,748	27,045	304,58
Total										
	rnmen	t and	Town	Plannin	ıg—					00.00
Total Minister for Local Gove Local Government Town Planning			Town 		ıg— 		4,013 2,983	2,387 2,168	2,394 2,116	28,25 21,20

No. 5.-State Expenditure from Consolidated Revenue Fund July, 1957 to March, 1958-continued.

Minister for Lands and Agriculture— Lands and Surveys Agriculture College of Agriculture Agriculture Protection Board Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	£ 69,840 69,948 5,007 3,027 1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815 34,373 34,373	£ 53,301 70,504 3,613 2,837 1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	£ 53,684 55,730 4,154 2,715 1,443 117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 49,007	£ 540,734 559,674 39,214 24,865 10,666 1,175,152 1,249,769 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Lands and Surveys Agriculture College of Agriculture Agriculture Protection Board Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	69,840 69,948 5,007 3,027 1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 55,988 87,356 55,266 1,011 2,747 553,815	58,301 70,504 3,613 2,837 1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	53,684 55,730 4,154 2,715 1,443 117,726 100,766 20,000 120,766 287,188 32,912 24,885 40,354 73,808 37,588 37,589 1,677 499,007	540,734 559,674 39,214 24,866 10,666 1,175,152 1,249,769 163,813 1,413,582 2,658,261 269,158 302,470 421,864 644,926 381,915 6,368 21,639 4,726,601
Agriculture College of Agriculture Agriculture Protection Board Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Supply and Shipping— North-West, Supply and Jetties	69,948 5,007 3,027 1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,266 55,268 1,011 2,747 553,815 34,373	70,504 3,613 2,837 1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	55,730 4,154 2,715 1,443 117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	559,674 39,214 24,865 10,665 1,175,152 1,249,769 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
College of Agriculture Agriculture Protection Board Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	5,007 3,027 1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 55,268 87,356 55,268 1,011 2,747 553,815	3,613 2,837 1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	4,154 2,715 1,443 117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	39,214 24,865 10,665 1,175,152 1,249,769 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Agriculture Protection Board Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Supply and Shipping— North-West, Harbour and Lights and Jetties	3,027 1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 53,988 53,988 55,266 15,266 12,747 553,815	2,837 1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	2,715 1,443 117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	24,866 10,665 1,175,152 1,249,766 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Bush Fires Board Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	1,504 149,326 183,057 15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,298 87,356 55,298 34,373	1,090 131,345 126,348 30,000 156,348 295,666 24,668 32,568 32,568 37,079 611 1,862 505,160 24,427	1,443 117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	10,665 1,175,152 1,249,766 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Total Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Supply and Shipping— North-West Lights and Jetties	149,326 183,057 15,000 198,057 278,507 36,982 37,958 87,356 55,268 1,011 2,747 553,815 34,373	131,345 126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160 24,427	117,726 100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,589 37,589 1,677 499,007	1,175,152 1,249,766 163,813 1,413,582 2,658,261 269,158 302,470 421,846 64,926 381,915 6,368 21,639 4,726,601
Minister for Police and Native Welfare— Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	183,057 15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,268 1,011 2,747 553,815	126,348 30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	100,766 20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	1,249,769 163,813 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Police Native Welfare Total Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Tables and Jetties	15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815 34,373	30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 1,677 499,007 44,564	163,818 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Native Welfare Total Minister for Health and Justice— Medical Homes Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	15,000 198,057 278,507 36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815 34,373	30,000 156,348 295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	20,000 120,766 287,138 32,912 24,885 40,354 73,808 37,598 1,677 499,007 44,564	163,818 1,413,582 2,658,261 269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Mines Industrial Development and Fisheries— Mines Industrial Development Fisheries Total Total Minister for North-West, Supply and Shipping— North-West North-West Harbour and Lights and Jetties	278,507 36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815	295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	1,413,582 2,658,261 269,158 302,476 421,864 664,922 381,915 6,368 21,639 4,726,601
Minister for Health and Justice— Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Total Total Minister for North-West, Supply and Shipping— North-West North-West Harbour and Lights and Jetties	278,507 36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815	295,666 24,668 32,563 46,135 66,576 37,079 611 1,862 505,160	287,138 32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	2,658,261 269,158 302,477 421,864 664,922 381,915 6,368 21,639 4,726,601
Medical Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815	24,668 32,563 46,135 66,576 37,079 1,862 505,160	32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Homes Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	36,982 37,958 53,988 87,356 55,266 1,011 2,747 553,815	24,668 32,563 46,135 66,576 37,079 1,862 505,160	32,912 24,885 40,354 73,808 37,598 635 1,677 499,007	269,158 302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Public Health Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Supply and Jetties	37,958 53,988 87,356 55,266 1,011 2,747 553,815	32,563 46,135 66,576 37,079 611 1,862 505,160	24,885 40,354 73,808 37,598 635 1,677 499,007	302,470 421,864 664,926 381,915 6,368 21,639 4,726,601
Tuberculosis Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West, Supply and Jetties Harbour and Lights and Jetties	53,988 87,356 55,266 1,011 2,747 553,815	46,135 66,576 37,079 611 1,862 505,160	40,354 73,808 37,598 635 1,677 499,007	421,864 664,926 381,915 6,368 21,639 4,726,601
Mental Health Services Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Ainister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	87,356 55,266 1,011 2,747 553,815 34,373	66,576 37,079 611 1,862 505,160 24,427	73,808 37,598 635 1,677 499,007	664,926 381,915 6,368 21,639 4,726,601 296,337
Crown Law Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	55,266 1,011 2,747 553,815 34,373	37,079 611 1,862 505,160 24,427	37,598 635 1,677 499,007	381,915 6,368 21,639 4,726,601 296,337
Licensing Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	1,011 2,747 553,815 34,373	505,160 24,427	635 1,677 499,007 44,564	4,726,601 296,337
Arbitration Court Total Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	2,747 553,815 34,373	1,862 505,160 24,427	1,677 499,007 44,564	4,726,601 296,337
Minister for Forests— Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	34,373	24,427	44,564	296,337
Forests Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties				-
Total Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties				
Minister for Mines, Industrial Development and Fisheries— Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	34,373	04.407	44 564	900 000
Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties		24,427	44,004	296,337
Mines Industrial Development Fisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Tisheries Tourist Bureau Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	44.574	33,002	29,236	318,684
Total Inister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	8,807	19,798	11,835	116,758
Total Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	5,563	4,835	3,474	40,679
Minister for North-West, Supply and Shipping— North-West Harbour and Lights and Jetties	4,934	1,967	4,067	30,309
Harbour and Lights and Jetties	63,878	59,602	48,612	506,430
Harbour and Lights and Jetties				GENERAL HIROT
	156,028	138,002	145,419	1,257,271
	26,535	22,650	13,083	178,816
Supply and Shipping	803	532	647	5,942
Total	183,366	161,184	159,149	1,442,029
Total Departmental 3,	138,329	2,888,852	2,925,465	27,976,327
Public Utilities—	7.94			Tell Hillips
O	137,550	126,001	109,404	1,001,981
Metropolitan Water Supply, Sewerage and Drainage	60,399	108,507	85,059	765,897
State Abattoirs and Saleyards	11.162	12,642	9,538	97,765
Railways	376,736	1,288,446	1,302,071	12,198,690
Tramways	98,993	99,211	91,371	931,383
Ferries	1,319	1,524	1,329	12,514
State Batteries	14,463	12,584	10,945	115,883
Caves House, etc.	6,633	4,535	3,637	35,104
Medina Hotel	4,976	2,911	3,219	24,842
Total 1,		1,656,361	1,616,573	15,184,059
GRAND TOTAL 4,	712,231		4,542,038	43,160,386

No. 6 .- Net Loan Expenditure on Public Works, etc., from 1872.

Includes Expenditure from Loan Suspense Account.

Year.	Railways and Tramways.	Harbours and Rivers.	Electricity Supply.	Public Build- ings.	Water Supply and Sewerage, etc. (a)	Develop- ment of Goldfields and Mineral Resources.	Development of Agriculture.	Miscel- laneous.	Total.
To—	£	£	£	£ 7,741,838	£	£	£	£	£
30-6-52	39,999,583	10,382,430	12,984,609		26,784,035	5,453,365	27,510,892	14,835,988	145,692,740
1952–53	6,766,730	1,210,975	89,576	2,716,163	2,429,186	297,067	325,559	3,771,081	17,606,337
1953–54	5,647,407	1,163,776	703,104	1,572,045	1,969,720	143,016	1,124,192	1,870,714	14,193,974
1954–55	4,875,814	960,011	705,000	1,996,616	2,830,321	68,886	Cr. 13,347	3,307,669	14,730,970
1955–56	3,069,649	819,147	1,024,690	2,093,645	2,758,108	73,360	801,748	2,673,968	13,314,315
1956–57	2,759,379	475,057	2,100,000	2,799,502	3,559,439	307,654	1,228,952	3,048,028	16,278,011
Total	63,118,562	15,011,396	17,606,979	18,919,809	40,330,809	6,343,348	30,977,996	29,507,448	221,816,347

⁽a) Including Irrigation and Country Water Supplies. (b) Including funds provided for the Rural and Industries

Bank, and Land Settlement, etc. (c) Including State Trading Concerns. (d) Exclusive of Flotation

Expenses and Revenue Deficits.

No. 7 .- Summary of State Revenue, 1st July, 1952 to 31st March, 1958.

			Collec	eted by the	State		From	Total State Revenue.	Revenue	
Period.		Taxa-	Land, Timber,	Business	Concerns.	Other	Common- wealth Funds.		per head of Mean Popu-	
		tion.	and Mining.	Railways and Tramways.	Other.	Sources.	(b)		lation.	
1952–53 1953–54 1954–55 1955–56 1956–57		£ 13,478,095 14,581,503 15,435,088 16,331,246 18,219,318	£ 756,378 964,421 1,007,040 1,248,828 1,216,345	£ 8,980,290 12,404,000 13,456,025 14,003,369 15,380,352	£ 2,381,595 2,833,377 3,162,535 3,376,725 3,186,194	£ 4,614,446 4,539,107 5,085,726 5,278,806 6,655,293	£ 8,673,432 7,823,432 7,573,432 9,373,432 9,673,432	£ 38,884,236 43,145,840 45,719,846 49,612,406 54,330,934	£ 63·62 68·41 70·45 74·15 79·37	
1957–58— Sept. Quarter Dec. Quarter Mar. Quarter	1. h.i	4,209,921 4,205,970 4,596,557	386,200 277,544 332,698	3,341,646 3,365,458 3,484,333	975,736 945,566 818,172	1,045,074 1,625,350 1,796,792	2,393,859 3,078,859 2,575,359	12,352,436 13,498,747 13,603,911	····	

⁽a) Includes amounts paid by the Commonwealth under the States Grants (Special Financial Assistance) Acts, but treated as Tax Reimbursement by the State Treasury, viz., £2,110,215 in 1952-53, £1,717,514 in 1953-54, £1,566,422 in 1954-55, £1,060,354 in 1955-56, and £1,454,163 in 1956-57. (b) See note (a).

No. 8.—Summary of State Expenditure, from 1st July, 1952, to 31st March, 1958.

			Interest	Lands,	Business	Concerns.	p 1 (1-19)	-and	Total	Per head
	Period.		Sinking Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Mean Popu- lation
	17 1186		c	£	c	£	c	c	c	£
1952-53		11 2.1	5,305,493	1,312,496	13,957,317	2,064,785	4,342,770	12,409,258	39,392,119	64.45
1953-54			6,073,652	1,470,460	15,509,364	2,107,440	4,751,276	13,336,327	43,248,519	68-57
1954-55			6,928,473	1,512,963	15,633,842	2,410,869	5,608,684	14,109,058	46,203,889	71 · 20
1955 - 56			7,725,391	2,073,289	16,878,369	2,713,619	6,240,768	15,811,801	51,443,237	76-89
1956-57			8,521,300	2,212,535	18,138,362	2,872,472	6,818,031	17,680,602	56,243,302	82.17
1957-58	_			3.07.00 ()	e tale		1,1,85	1 114	L	drock.
	Quarter	****	2,419,575	597,037	4,516,084	651,771	1,715,185	4,302,048	14,201,700	
	Quarter		2,412,178	591,416	4,357,160	695,964	1,927,244	5,036,913	15,020,875	
Mar.	Quarter		2,412,507	550,054	4,256,828	736,033	1,488,105	4,494,283	13,937,810	

No. 9.—Public Debt, 1953 to 1957; also Indebtedness per Head of Estimated Population.

		Amount	Maturing.		Balance of Sinking Fund held by	Net Indebtedness (Approx.).		
Date.	London.	New York.	Australia.	Total.	National Debt Com- mission.	Amount.	Per head of Population.	
30th June— 1953 1954 1955 1956 1957	£ 35,970,308 35,819,608 35,770,204 35,770,204 29,585,490	£ 2,008,667 1,359,499 1,037,912 1,125,244 1,148,259	£ 115,093,195 128,603,438 141,073,233 151,837,292 174,411,294	£ 153,072,170 165,782,545 177,881,349 188,732,740 205,145,043	£ 930,677 410,841 221,058 122,377 55,918	£ 152,141,493 165,371,704 177,660,291 188,610,363 205,089,125	£ 245·2 258·5 269·8 278·4 296·4	

No. 10.—Savings Bank Transactions in Western Australia from 1st July, 1952.

de dans filoso Partificació V	Amount	Amount	Excess of		Number	Due to	Depositors (a Period).	it end of
Period.	deposited during period. (a)	withdrawn during period.	Deposits over With- drawals.	Interest.	of Accounts (at end of period).	Total Amount.	Average to credit of each account.	Average per head of population,
1952–53 1953–54 1954–55 1955–56 1956–57	£ 46,660,295 51,541,986 53,085,856 57,628,452 65,575,933	£ 44,929,393 49,679,397 53,116,590 54,490,986 62,278,876	£ 1,730,902 1,862,589 (b) 30,734 3,137,466 3,297,057	£ 892,551 957,502 1,045,294 1,167,385 1,462,439	No. 414,288 422,480 426,637 446,419 473,548	£ 49,794,288 52,614,379 53,628,939 57,933,790 62,693,286	£ 120·2 124·5 125·7 129·8 132·4	£ 80·2: 82·2: 81·4 85·5 90·6
1957-58— Sept. Qr Dec. Qr Mar. Qr	18,016,626 18,845,667 16,601,533	16,612,065 18,078,312 16,989,201	1,404,561 767,355 (b) 387,668	46,949 12,037 18,650	474,124 480,244 490,185	64,144,796 64,924,188 64,555,170	135·3 135·2 131·7	92·3 92·7 92·0

⁽a) Exclusive of transfers from and to other States of the Commonwealth. deposits.

No. 11.—Bank Clearings—Weekly Averages for Perth during the undermentioned periods :-

		_		10-17				
Mean	леа	r.) P	March.	June.	September.	December.	Year.
1953 1954		****		(£,000) 12,337	(£,000) 11,851	(£,000) 11,502	(£,000) 13,723	(£,000) 12,341
1954 1955 1956				13,924 14,467	13,635 13,729	12,964 12,808	13,820 14,287	13,692 13,793
1957 1958				14,970 16,283 16,210	14,319 14,653	13,898 14,523	14,163 16,784	14,538 15,569

No. 12.—Cheque Paying Banks†—Averages of Customers' Balances and Bank Advances in W.A. Averages based on Amounts as at close of business each Wednesday.

		C	ustomers	Balances	• 1 1 1		Loans, Advances, and Bills Discounted.			
Period.	Not B Inter		Bea	ring Inter	est.		ip yis	nings	.8 .07	Ratio of Advances
2 CATOCAT	Aus-	provide the second	Aus-	Oth	er.	Total.	Aus- tralian Govts.	Other.	Total.	to De-
	tralian Govts.	Other.	tralian Govts.	Current.	Fixed.		Goves.		.bona'i	
1952–53 1953–54 1954–55 1955–56 1956–57	(£,000) 1,297 1,166 1,315 835 631	(£,000) 70,318 74,026 73,798 70,204 71,083	(£,000) 273 6 11 9	(£,000) 1,176 1,324 1,346 2,273 3,565	(£,000) 12,053 14,410 13,978 13,929 17,502	(£,000) 85,117 90,932 90,448 87,250 92,789	(£,000) 	(£,000) 43,676 53,214 68,915 71,293 67,537	(£,000) 43,676 53,214 68,915 71,293 67,537	% 51·31 58·52 76·19 81·71 72·78
1957-58— September Qr December Qr March Qr	741 753 833	65,059 69,487 75,771	26 8 5	3,290 3,486 3,240	18,893 19,979 20,750	88,009 93,713 100,598	00000	70,015 70,944 68,705	70,015 70,944 68,705	79·55 75·70 68·30

[†] Private Trading Banks, Commonwealth Trading Bank and Rural and Industries Bank of W.A. (Rural Department only).

No. 13.—Private Trading Banks†—Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

			10	Custon	mer's Bala	ances.	Loans, Advances, and Bills Discounted.						
Pe	eriod.	/ ₁	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	
1952-53 1953-54 1954-55 1955-56 1956-57 1957-58			(£,000) 63,095 67,115 71,428 65,848 67,865 69,308	(£,000) 64,649 71,184 71,710 67,559 73,004 73,739	(£,000) 76,833 81,730 76,504 73,824 79,684 78,693	(£,000) 75,431 77,008 70,238 69,986 73,532	(£,000) 69,868 74,181 72,485 69,338 73,531	(£,000) 34,032 35,024 48,938 55,825 52,282 51,489	(£,000) 33,449 39,223 53,681 57,443 51,576 52,587	(£,000) 30,169 39,242 51,269 52,360 48,195 50,449	(£,000) 30,976 43,328 53,912 51,921 50,005	(£,000) 32,196 39,123 51,916 54,327 50,494	

[†] Viz., Australia and New Zealand Bank; Bank of Adelaide; Bank of New South Wales; Commercial Bank of Australia; Commercial Banking Co. of Sydney; English, Scottish and Australian Bank; and National Bank of Australasia.

No. 14.—Real Estate Transactions from 1st July, 1952.

(Registrations at Land Titles Office.)

Period.	Tra	nsfers.	Mor	Discharges of Mortgages	
1952-53 1953-54 1954-55 1955-56 1956-57	No. 20,774 24,908 22,220 18,704 18,010	£ 25,304,925 36,959,751 34,441,159 27,644,069 27,998,808	No. 15,878 20,328 16,550 12,627 13,600	£ 22,829,792 33,034,372 31,461,588 24,646,197 24,695,090	No. 11,295 13,055 11,146 9,569 10,566
1957-58— September Quarter December Quarter March Quarter	5,154 4,990 4,722	7,973,576 9,082,947 8,754,552	3,955 3,543 3,640	7,458,760 7,441,265 6,153,615	2,883 2,739 2,873

III.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Nine Months ended 31st March, 1958.

ENTERED.

		Ov	ersea.			Inte	rstate			Local				
Port.	Via Ports within the State.		From Ports outside the State.		Via Ports within the State.			From Ports outside the State.		Shipping.		Total.		
Fremantle Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland	No. 31 6 2 5 3 1 2 1 1	Tons 95,946 24,202 4,434 23,194 5,707 5,595 5,328 2,495 2,207	No. 408 25 1 13 2 9 21 1 1 3	Tons 2,516,652 110,817 2,120 44,247 3,560 16,951 76,269 56 1,127 6,097	No. 48 3 8 7 16 2 3 17 17 9	Tons 124,369 6,210 12,555 20,014 27,984 2,718 6,428 23,643 23,544 14,209	No. 298 29 6 13 3 8 11 4 1 3	Tons 1,545,955 114,011 8,117 39,355 10,836 4,571 35,203 31,938 5,424 1,161 3,407	No. 53 26 42 24 11 51 70 52 62 51 45	Tons 152,460 94,813 71,230 54,315 20,089 72,807 56,856 119,668 98,192 71,879 61,993	No. 838 89 59 62 11 75 84 9 89 85 71 60	Tons 4,435,382 350,053 98,456 181,125 20,089 120,844 81,096 40,798 239,631 129,810 99,918 85,706		
Wyndham Yampi			1 5	6,052 11,493			7 30	16,140 169,873	25 76	44,027 40,033	33 111	66,21 221,39		

CLEARED.

		Ove	ersea.			Inte	erstate			Local		
Port.	Via Ports within the State.		For Ports outside the State.		Via Ports within the State.		For Ports outside the State.		SI	hipping.	Total.	
	No.	Tons	No.	Tons	No. 48	Tons 93,574	No. 286	Tons 1.766,750	No. 59	Tons 163,471	No. 831	Tons 4,460,098
Fremantle Albany	21 16	57,065 $74,131$	417 19	2,379,238 80,144		,	32	124,655	22	69,904	89	348,834
D	2	3,776	4	8,674	15	22,390	2	3,015	36	60,601	59	98,456
Broome Bunburv	20	75,332	8	23,689	- 8	21,229	16	32,899	8	21,659	60	174,808
Busselton	20	.0,502		20,000	3	6,192	7	12,147		,	10	18,339
Carnarvon	1	2,217	6	19,213	17	24,754			50	74,182	74	120,366
Derby	l		3	3,843	13	18,183	-5	6,559	62	52,442	83	81,027
Esperance	2	8,393	3	19,143					4	13,262	9	40,798
Geraldton	9	25,831	27	84,109	21	42,697	9	21,801	23	65,513	89	239,951
Onslow	1	2,120	6	18,446	22	31,756			56	77,388	85	129,710
Point Samson	1	2,120			19	26,924	-		51	70,880	71	99,924
Port Hedland	3	7,138	1	1,079	22	31,457			34	46,032	60	85,706
Wyndham	1	4,362	2	11,922			17	25,045	14	25,983	34	67,312
Yampi		1	1	4,305	8	12,995	36	191,957	66	12,066	111	221,323

No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	_		Inwa	rds.	Outv	vards.	Inwards and Outwards.		
	Year.		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	
1952-53 1953-54 1954-55 1955-56 1956-57 Nine mon 1958	ths ended 31s	t March,	1,005 994 1,131 1,232 1,238	5,339,213 5,250,774 6,121,659 6,703,604 6,510,392 4,781,432	1,027 1,003 1,138 1,258 1,248	5,413,420 5,315,041 6,154,422 6,754,321 6,543,365 4,838,633	2,032 1,997 2,269 2,490 2,486	10,752,633 10,565,815 12,276,081 13,457,925 13,053,757	

No. 17.-Tonnage of Cargo Discharged and Shipped at Ports within the State.

	W . 20	Discha	arged.			Ship	ped.		Total Dis- charged
Year.	Oversea.	Interstate.	Coastal.	Total Dis- charged.	Oversea.	Interstate.	Coastal.	Total Shipped.	and Shipped.
1952–53 1953–54 1954–55 1955–56 1956–57	Tons. 1,208,339 1,285,386 2,047,279 2,996,415 3,105,455	Tons. 536,760 564,773 701,508 518,811 547,610	Tons, 97,575 99,923 137,670 199,333 216,633	Tons. 1,842,674 1,950,082 2,886,457 3,714,559 3,869,698	Tons. 1,139,711 627,076 1,027,698 1,377,623 2,239,691	Tons. 727,567 743,914 992,106 1,732,795 1,498,068	Tons. 97,959 100,977 143,023 213,249 212,288	Tons. 1,965,237 1,471,967 2,162,827 3,323,667 3,950,047	Tons. 3,807,911 3,422,049 5,049,284 7,038,226 7,819,745

No. 18.—Tonnage of Cargo Discharged and Shipped at Ports within the State during the Nine Months ended 31st March, 1958.

			Discha	rged.			Total		Shipped.							Total.		Total Discharged	
Port.	Ove	rsea.	Inter	state.	Coastal.		Discharged.		Ove	Oversea.		state.	Coa	stal.	Shipped.		and Shipped.		
	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure ment.	
Fremantle Albany Broome Bunbury Busselton Jarnarvon Jerby Ssperance Jeraldton Jonslow Point Samson Jort Hedland Vyndham Zampi	2,232,364 69,898 84 45,052 2 32,048 	98,917 345 93 	234,871 1,742 2,884 2 25,989 88 9 651	159,183 2,132 467 12 876 51	25,783 38,411 1,286 6,357 1,987 27,029 5,718 5,338 2,687 1,267 812	16,710 5,149 5,189 1,107 6,364 5,030	2,493,018 110,051 1,370 47,936 6,359 1,989 25,989 59,165 5,718 5,338 2,687 1,276 1,463	274,810 2,477 5,242 467 12 5,189 876 1,107 6,364 5,082	998,824 60,265 111 70,498 8,305 2,285 1,796 104,906 95 7,129 4,097	58,078 6,496 682 46,021 2	785,494 35,494 45,260 1 118,177 20 3,604 365,595	33,506 198 7 13,387 10,439 198 156	74,607 	29,358 2,020 3,034 412 3,352 2,844 	1,858,925 95,759 1,059 115,758 	120,942 6,694 2,709 59,408 10,439 3,036 412 3,550 3,000	4,351,943 205,810 2,429 163,694 22,819 4,592 27,786 282,576 7,597 17,798 17,284 6,849 367,251	395,752 9,171 7,951 59,875 10,451 8,225 876 1,519 9,914 8,082	
Total	2,379,448	99,356	266,236	162,721	116,675	39,549	2,762,359	301,626	1,258,311	111,279	1,353,645	57,891	104,113	41,020	2,716,069	210,190	5,478,428	511,816	

IV. -TRADE.

No. 19.—Value of Imports into Western Australia showing origin, and value per head of mean population.

Country of Origin.		1952-53.	1953–54.	1954–55.	1955–56.	1956-57.
Other States of Commonwealth (a) New Zealand		£ 12,951,212 68,606,336 26,927 6,900,612	£ 22,819,913 82,687,077 40,979 7,361,842	£ 23,303,186 91,054,828 44,575 7,362,073	£ 17,608,993 88,975,963 64,631 5,192,406	£ 12,198,895 94,339,914 130,286 5,586,553
Total, British Commonwealth		88,485,087	112,909,811	121,764,662	111,841,993	112,255,648
Foreign Countries		9,995,444	12,300,730	19,925,911	23,605,386	22,269,718
Miscellaneous Countries			1,799	11,968	10,286	26,114
Grand Total		98,480,531	125,212,340	141,702,541	135,457,665	134,551,480
Value of Imports per head of Mean Populati	ion	161.129	198 · 528	218 · 363	202 · 466	196 · 564

⁽a) Includes value of oversea origin goods, imported via other States of the Commonwealth.

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1952–53.	1953–54.	1954–55.	1955–56.	1956–57.
United Kingdom	£ 36,772,081 24,829,409 45,458 18,005,773	£ 28,000,324 19,594,967 103,314 8,836,333	£ 26,223,301 23,654,934 793,898 13,360,396	£ 28,007,183 34,232,768 1,991,577 9,480,470	£ (a) 34,069,810 40,772,447 3,920,628 24,075,724
Total, British Commonwealth	79,652,721	56,534,938	64,032,529	73,711,998	102,838,604
Foreign Countries	28,319,586	31,484,587	28,129,018	36,663,769	46,233,248
Ships' Stores	5,160,497	3,633,083	3,932,547	5,296,031	6,451,008
Grand Total	113,132,804	91,652,608	96,094,094	115,671,798	155,522,857
Value of Exports per head of Mean Population	185 · 102	145.318	148.081	172.892	227 · 201

⁽a) Excluding Beef and Products valued at £473,014 exported during 1956-57 but not recorded until 1957-58.

No. 21 .- Value of Interstate Trade with each State of the Commonwealth.

St	ate.		Year ended 30t	h June, 1957.	Nine Months ende	d 31st Mar., 1958
			Imports.	Exports.‡	Imports.	Exports.‡
New South Wales Victoria Queensland South Australia Tasmania Northern Territory			£ 37,680,218 40,293,117 3,179,904 11,290,271 1,647,325 249,079	£ 17,340,833 9,889,152 630,132 11,367,091 183,528 1,361,711	£ 28,227,794 32,223,175 2,372,728 7,783,807 1,204,982 239,571	£ 11,681,877 6,992,626 499,040 9,246,371 158,634 932,948
Total		 	94,339,914	40,772,447	72,052,057	29,511,496

[‡] Exclusive of Ships' Stores.

No. 22.-Value, according to Classes, of Imports into Western Australia.

Class No.	Name of Class.	1952-53.	1953-54.	1954–55.	1955–56.	1956-57.	Nine Months ended 31st March, 1958
I III III IV V VII VIII A VIII A VIII B XIII A XIII B XIII B XVIII B XVIII B XVIII B XVIII A XVIII A XVIII B XVIII X	Foodstuffs of Animal Origin Foodstuffs of Vegetable Origin Spirituous and Alcoholic Liquors Tobacco, Cigarettes, Cigars and Snuff Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Yarns and Manufactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concentrates) Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery (except Dynamo Electrical) Rubber and Rubber Manufactures Leather and Leather Manufactures Leather and Leather Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cement, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc. Optical, Surgical and Scientific Instruments and Apparatus Drugs, Fertilizers and Chemicals Miscellaneous Gold and Silver: Bronze Specie	£ 2,755,243 7,041,099 526,298 2,342,971 511,737 649,890 638,205 1,472,304 3,931,960 7,890,218 8,411,695 873,526 1,223,431 22,012,763 3,986,062 14,861,500 3,442,129 454,800 509,667 1,071,455 1,372,610 1,948,303 751,240 4,978,042 4,288,810 98,480,531	£ 3,149,311 8,103,675 8,103,675 725,864,312 725,864,312 725,864,312 733,900 1,512,147 6,981,934 10,382,319 8,858,425 1,261,928 1,581,554 29,693,769 5,145,391 20,154,899 3,638,655 433,645 923,539 1,623,496 1,659,175 2,266,068 1,335,923 8,47,81 5,910,373 4,023,062 1,659,173 4,023,062	£ 3,260,917 9,008,315 8,57,508 3,026,216 609,555 537,747 711,145 2,024,054 6,983,000 10,741,129 15,976,293 1,396,885 1,662,279 32,230,242 21,125,563 3,788,240 407,504 816,052 21,704,439 2,587,996 2,687,102 1,406,450 915,518 6,732,608 5,117,190 65	\$\(\frac{\pmatrix}{3}\),092,586 8,721,698 9,472,57 9,676,656 560,395 586,345 549,374 1,474,242 6,597,073 10,235,256 18,305,200 1,407,067 1,447,316 28,907,503 5,724,473 17,298,585 3,955,443 363,905 839,581 1,654,993 2,329,000 2,686,901 1,513,148 973,259 6,759,693 5,840,669 47	£ 3,144,562 9,695,108 913,560 3,139,069 586,285 721,551 1,984,394 6,210,936 11,524,788 19,228,485 1,481,927 1,399,989 26,368,829 26,368,829 26,368,829 14,110,536 3,464,222 398,349 830,700 1,506,806 2,407,484 2,705,034 1,463,114 7,412,142 5,976,838	£ 2,742,402 6,337,966 645,710 2,162,015 776,731 708,051 497,252 1,358,172 4,964,480 8,459,141 15,063,068 951,866 1,090,862 23,279,990 4,015,038 11,905,987 2,750,502 284,448 662,709 1,239,623 1,979,998 2,190,457 1,208,121 783,318 5,959,039 3,663,644

on the stage of th	on the medicinal	malma ya roo of Imaa -	C	Commo	dity.			i ingeny kan Tao a sela a selana	1952–53.	1953–54.	1954–55.	1955–56.	1956–57.	Nine Month ended 31st March, 1958
Beef and Veal	, Prese	erved b	y cold	proce	SS		∫ Quantity	lb.	11,058,475	13,555,097	14,939,112	16,757,378 1,171,613	(a) 9,099,452	20,761,367
dutton and La							Value Quantity	£ lb.	718,691 14,527,244	873,785 7,294,910	1,018,832 7,108,748	14,556,055 1,077,932	610,557 12,761,112	1,367,321 10,286,105 884,215
lutton and La	amo, r	Teser ve	. Dy C	. Old pi	01,000	••••) Value	£	731,536	437,440	664,048	1,077,932 $2,429,887$	870,612 1,771,516	884,215 1,172,145
Ieats, Canned	*	****	• • • •		• • • •		Quantity	lb. £	3,243,162 404,551	3,228,224 273,685	2,633,868 306,795	307.581	208.216	150,058 3,717,667
ilk and Cre	am—C	ondense	d, Co	ncentra	ated,	etc.,	J Quantity	lb.	5.168,452	7,172,039	$3,316,471 \\ 310,726$	3,907,225 364,292	4,900,346 371,492	3,717,667 265,411
(Excluding 1	Oried)						Value	£ lb.	479,317 342,580	681,257 374,423	370,964	561.861	390.781	369,610
utter	••••		••••		****	****	Value	£	62,814	70,315	70,813	103,221 2,213,175	77,807 2,085,420	70,886 2,796,375
ggs, in shell		• • • •			• • • • •	••••	Quantity Value	doz.	2,470,315 550,983	2,321,864 525,802	2,921,935 $612,251$	481,595	501.381	398,450
ggs, not in s	hell						J Quantity	lb.	3,147,751	3,452,776	1,378,020	972,384 116,020	1,259,804 155,574	1,819,254
1113							\ Value ∫ Quantity	£ lb.	470,220 3,486,551	564,698 4,487,422	167,717 $3,001,572$	3,461,508	4,414,261	207,852 3,023,669
oney		• • • • •		****	****	***	Value	£	165,239	198,883	136,381	209,798	296,691 3,565,789	142.610
rayfish Tails							Quantity	lb. £	2,930,255 1,042,296	3,222,166 $1,171,221$	3,376,571 1,244,988	3,529,076 1,510,756	1,757,138	2,890,643 1,232,708
heat							Value Quantity	bush.	23,318,935	6,800,140	19,334,742	1,510,756 22,773,235	46,796,467	20,020,63
							Value	£	20,173,406 922,342	5,635,764 937,754	13,738,962 $1,147,024$	14,429,864 2,234,429	30,645,638 2,129,855	15,371,365 177,725
arley		••••	••••	••••	****	••••	Quantity	bush.	584,551	438,185	641,596	962,945	1,007,871	82,24
ats					.,		Quantity	bush.	2,405,872	2,393,233	1,095,472	4,410,314 1,696,372	4,188,097 1,654,283	1,333,13
							Value Quantity	£ Short ton	999,955 176,241	863,093 147,849	485,739 120,343	129,421	127.491	688,91 93,30
lour	• • • •				••••	****	Value	£	7,545,152	5,851,806	3,609,745 177,561	3,883,012 44,773	3,736,776 152,119	93,30° 2,700,22°
otatoes			• • • • •		****	••••	Quantity	cwt.	253,147 375,073	315,470 650,233	256,056	85,609	367,908	263,82 398,20
omatoes, Fre	sh						Quantity	cental	47.872	40,494	36,966	57,713	35,801 161,689	61,96
							Walue	£	172,738 219,544	158,208 229,780	175,838 208 221	287,424 197,303	306,667	101,19 203,53
ther Fresh V	egetab	les				****		£	2,283,040	1,650,199	208,221 1,922,627	1,696,383	2.299.051	425,99
ides and Ski								£	1,970,581	1,647,443	1,460,281 96,554,322	1,636,905 113,289,040	2,324,774 108,581,711	1,630,81 84,692,52
tool .				J G	reasy	••••	Quantity	lb. £	100,908,701 33,879,266	100,701,099 35,672,828	29,648,228	28,947,217	35,625,655	25,887,87
ool			••••	\ Sc	coure	1	∫ Quantity	lb.	12,603,629	11,918,274	13,261,323 5,633,302	16,744,513 6,209,713	18,746,141 8,129,332	14,689,14 6,441,70
	. 11						Value	£	5,681,628 305,992	5,457,140 353,780	5,633,302 413,603	502,347	706,285	664,74
earls and Sh Thale Oil	ен					111	∫ Quantity	gal.	2,558,697	3,182,298	2,402,636	2,322,309	2,392,519	2,534,35
		0:1	a Cost	with TDo	Anad		Value Quantity	£ gal.	936,473 2,994,142	1,093,332 772,505	945,251 64,638,372	967,447 332,098,020	992,145 335,032,510	993,74 305,256,74
etroleum and	Shale	Ons ar	id phi	rit, ite	шпец	****	Value	£	261,100	130,694	3,032,080	16,700,717	18.691.677	17,402,07
bestos, Raw							∫ Quantity	cwt.	59,165	62,975	74,645 394,060	148,302 719,928	211,169 1,069,889	161,98 906,64
on Ore							Value Quantity	£ ton	494,953 543,725	492,839 583,462	579,526	472,058	1,069,889 328,588	906,64 306,20
			••••				Value	£	539,275	578,602	574,653	468,127 54,590,927	324,650 56,146,764	303,86
imber (b)		www.					Quantity	sup. ft.	47,585,440 2,073,593	46,318,277 2,240,042	41,748,431 1,923,618	2.799.170	3,107,513	44,891,76 2,540,73
old—Bullion								2 · · ·	12,399,246	6,615,109	9,668,885	6,420,786	12,059,597 21,010,984	3,255,69
Il Other Art			Contrological					£	12,451,094	13,463,362	12,896,251	16,421,690	21,010,984	16,976,74
							Total Ships' Store	s £	107,972,307 5,160,497	88,019,525 3,633,083	92,161,547 3,932,547	110,375,767 5,296,031	149,071,852 6,451,005	101,695,85 4,226,57
							Total Expo	rta C	113,132,804	91,652,608	96,094,094	115,671,798	155,522,857	105,922,42

⁽a) Excluding 6,776,366 lb. valued at £446,551 exported during 1956-57, but not recorded until 1957-58. for which superfootage is not recorded.

No. 24.—Wool Exported from Western Australian Ports.

					Ove	rsea.	15 10 1 6 4 1 1 15 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Inte	erstate.				Total.	
	Ports.			Greas	sy.	Sec	oured.	Gre	easy.	Sco	ured.	Gre	easy.	Sco	ured.
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						Twolve	Months ende	d 204h Tue	1057			-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Fremantle Albany	7 7. (11. 403 50				lb. 00931557 1,830,849	bales. 85,662 50	1b. 18,638,633 10,973	bales. 12,826	lb. 3,878,817	bales. 471	lb. 96,535	bales. 346,906	lb.	bales. 86,133	lb. 18,735,168
Broome		••••		600								6,040	1,830,849	50	10,978
Carnarvon Derby Geraldton Onslow				2,013 270 1,558 337	744,961 101,672 519,058 122,569							2,013 270 1,558 337	744,961 101,672 519,058 122,569		
Point Samson Port Hedland Wyndham				1,120	385,895							1,120	385,895		
Other than by Sea	****	••••						198	66,333			198	66,333		
Total	∫ Quantity	****		345,418 10	04636561	85,712	18,649,606	13,024	3,945,150	471	96,535	358,442	108581711	86,183	18,746,141
2.0003	Value		£	34,280	0,176	8,08	6,770	1,34	5,479	42,	562	35,6	25,655	8,129	9,332
			,						1			•		1	
						Nine Mo	onths ended 3	ist March,	1958.						
Fremantle Albany Broome Bunbury Carnarvon					1b. 4,681,792 3,834,118 92,440 460,568	bales. 65,133 28	1b. 14,527,130 7,216 	bales. 4,007 	lb. 1,266,110 	bales. 330 	lb. 73,255	bales. 245,913 22,493 255 	lb. 75,947,902 6,834,118 92,440 460,568	bales. 65,463 28	1b. 14,600,385 7,216
Derby Heraldton Doint Samson				1,987 480	619,054 184,154							1,987 480	619,054 184,154		
Port Hedland Vyndham Other than by Sea				792	275,182			 894	279,108	381	81,518	792 894	275,182 279,108	381	81,518
Total	\(\) Quantity			269,176 83	3,147,308	65,161	14,534,346	4,901	1,545,218	711	154,773	274,077	84,692,526	65,872	14,689,119
Total	···· Value		£	25,428,	.878	6,36	2.224	459	.001	79,4	84	25,88	7,879	6,44	1,708

No. 25.—Summary of Exports (†) during the Nine Months ended 31st March, 1958.

,emi/		Park O	Quantity.		Value.			
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total	
Class I.—Foodstuffs of Animal Origin. Meats, Poultry and Game—				The Court of the Court	£	£	VI madi £ fore antill	
Preserved by Cold Process— Beef and Veal (a) Lamb Mutton Pork Poultry Rabbit Preserved in Containers Bacon and Hams Sausage Casings	lb. lb. lb. lb. lb. lb. lb	20,698,446 7,442,372 2,515,288 716,793 209,014 17,820 1,096,681 167,434	62,921 233,684 94,761 2,788,036 209,245 23,363 75,464 342,929	20,761,367 7,676,056 2,610,049 3,504,829 418,259 41,183 1,172,145 510,363	1,353,689 747,655 104,872 97,330 43,882 1,783 136,076 34,207 60,982	13,632 25,866 5,822 421,222 46,620 2,639 13,982 77,044 52,539	1,367,321 773,521 110,694 518,552 90,509 4,422 150,058 111,251 113,521	
Milk and Cream Condensed and Concentrated (not dried) Butter Eggs in Shell Eggs not in Shell Honey	lb. lb. doz. lb. lb.	3,711,756 125,096 2,792,440 1,819,254 3,022,605	5,911 244,520 3,932 1,064	3,717,667 369,616 2,796,372 1,819,254 3,023,669	264,852 17,229 397,383 207,852 142,497	559 53,657 1,067 	265,410 70,886 398,450 207,852 142,616	
Preserved by Cold Process: Crayfish Tails	lb. lb. lb.	2,796,952 549,279 11,080	93,691 111,415 256,159	2,890,643 660,694 267,239	1,204,536 18,912 2,289	28,172 21,799 38,218	1,232,708 40,711 40,507	
Meal) Other Foodstuffs of Animal Origin	cwt.	4,599	21,560	26,159	20,909 260,936	74,255 48,760	95,164 309,696	
Total, Class I					5,117,871	925,972	6,043,843	
					200			
Class II.—Foodstuffs of Vegetable Origin.	bush. bush. bush. cental	14,646,016 177,677 1,277,640 1,851,491	5,374,619 45 55,496 14,658	20,020,635 177,722 1,333,136 1,866,149	10,698,854 82,201 660,647 2,673,919	4,672,511 44 28,269 26,305		
Fresh Vegetables	cwt. cwt. cental	24,563 13,237 4,099 	6,802 250,584 57,868	31,365 263,821 61,967	45,848 18,403 19,696 84,146	11,381 379,805 81,503 62,162	57,229 398,208 101,199 146,308	
Apples	bush.	124,215	1,301	125,516	221,710 199,507	3,021 1,756	224,731 201,263	
Oried Fruits— Currants Other	lb.	792,540	131,432 55,334	923,972 55,334	49,844	9,643 6,355	59,487 6,355	
Fruit Juices (including Tomato) and Fruit Syrups Confectionery	gaī. lb.	24,885 82,701	150,244 1,409,412	175,129 1,492,113	14,162 9,584	112,333 187,714	126,495 197,298	
Animals Dther Foodstuffs of Vegetable Origin					60,015 204,618	40,252 99,513	100,267 304,131	
Total, Class II					15,043,154	5,722,567	20,765,721	
Class III.—Spirituous and Alcoholic		or i		activity as a control	siesen Car			
Ale, Beer, Porter, Cider and Perry Wine Distilled Spirit Beverages	gal. gal. Pf. gal.	 35	356,534 5,820 3,074	356,534 5,820 3,109		266,204 6,798 16,293	266,204 6,798 16,399	
Total, Class III					106	289,295	289,401	
Mass IV.—Tobacco, Cigarettes, Cigars		e: 1 : E0,1				1 508 × 10		
and Snuff. Tobacco— Unmanufactured Manufactured Digarettes Jugars Jugif	lb. lb. lb. lb.	 241 24 	876,670 6,123 12,354 1,043	876,670 6,364 12,378 1,043	 164 83 	435,188 5,910 25,587 3,133	435,188 6,074 25,670 3,133	
Total, Class IV					247	469,818	470,065	
Class V.—Live Animals, Cattle	No. No. No.	3,322 690 84,899	1	3,322 690 84,900	120,614 13,920 300,369 14,727	105 1,905	120,614 13,920 300,474 16,632	
Total, Class V					449,630	2,010	451,640	

^(†) Excluding Ships' Stores.

⁽a) Includes 6,776,366 lb. valued at £446,551 exported during 1956-57 but not recorded until 1957-58.

No. 25.—Summary of Exports (†) during the Nine Months ended 31st March, 1958—continued.

Commodition	TT-44	Asserted at the	Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate	Total.
Class VI.—Animal Substances (Mainly Unmanufactured), not Foodstuffs.					£	£	£
Hides and Skins—	lb.	4.057	00 505				
Rabbit	lb.	4,657 44,268	28,527 19,562	33,184 63,830	868 6,041	4,964 2,524	5,832 8,568
Cattle and Calf Sheep and Lamb	lb.	999,309 7,585,620	1,558,131	2,557,440	55,154	118,040	173,194
Other Hides and Skins	lb.	5,629	78,424 57,894	7,664,044 63,523	1,436,503 380	3,803 2,533	1,440,300
Wool— Greasy	lb.	83,147,308	1,545,218	84,692,526	25,428,878	459,001	25,887,87
Scoured and Carbonised Tops	lb. lb.	14,534,371 3,204,567	154,773	14,689,144	6,362,224	79,484	6,441,708
Noils and Wastes	lb.	536,363	139,236 14,851	3,343,803 551,214	2,232,959 140,707	103,591 3,685	2,336,550
Pearlshell Other Animal Substances	cwt.	20,535	42	20,577	630,639 5,180	1,689 10,123	632,328
Total, Class VI					36,299,533	789,437	37,088,970
Class VIIVegetable Substances and					00,200,000	100,±01	51,000,910
Fibres, Cork and Manufactures and Synthetic Fibres.	l	1					
Clover Seed	lb.	(b)	373,849 1,106	373,849	(1)	30,775	30,775
Tanning Substances	cwt.	87,306	14,921	1,106 102,227	(b) 252,156	16,739 39,559	16,739 291,715
Other Substances					1,445	181,765	183,210
Total, Class VII					253,601	268,838	522,439
Class VIII (A)—Yarns and Manufac- tured Fibres.					19,431	10,351	29,782
Class VIII (B).—Textiles					2,872	251,240	254,112
Class VIII (C).—Apparel. Apparel (except Headwear, Footwear,		1 2 2 2 4 - 1	10.000.16		-,		201,112
Furs, Corsetry and Gloves)				,	284	208,494	208,778
Footwear					188 598	18,931 112,338	19,119 112,936
Other Apparel and Attire					283	12,083	12,366
Total, Class VIII (C)	j./		S		1,353	351,846	353,199
Class IX.—Oils, Fats and Waxes. Edible Tallow and Dripping	cwt.	14,336	558	14 004	61 004	0.007	01.101
Inedible Tallow	cwt.	52,671	4,652	14,894 57,323	61,264 232,079	2,837 19,412	64,101 251,491
Whale Oil Petroleum Oils and Spirits—	gal.	2,532,769	1,584	2,534,353	993,292	450	993,742
Petroleum Spirits	gal. gal.	19,120,495	69,821,107	88,941,602	1,324,191	5,035,716	6,359,907
Solar and Light Diesel Oils	gal.	3,758,175 $10,031,286$	7,363,601 4,621,231	11,121,776 14,652,517	208,763 715,416	503,787 317,556	712,550 1,032,972
Furnace, Heavy Diesel and Other Fuel Oils	gal.	90,299,707	100,202,468	190,502,175	4,427,711	4,849,854	9,277,565
Other Petroleum Oils and Spirits	gal.	21,379	17,292	38,671	9,534 64,363	9,550	19,084
Total Class IV						43,262	107,625
Class X.—Pigments, Paints and					8,036,613	10,782,424	18,819,037
Varnishes.							
Iron Oxide Pigments Paints, Varnishes and Related Products	cwt.	844	2,108	2,952	8,975	3,582 61,398	3,582 $70,373$
Other Products	 S.pag				175	8,059	8,234
Total, Class X	ē				9,150	73,039	82,189
Class XI.—Rocks, Minerals (including							
Ores and Concentrates) and Hydro- carbons in Solid or Semi-Solid Form.						Land) dit	
Asbestos, Crude and Fibre— Chrysotile	cwt.	4,297	14,368	18,665	11,994	10.750	00 840
Crocidolite	cwt.	138,637	4,684	143,321	850,036	18,759 25,853	30,753 875,889
Felspar Talc	cwt.	35,234	20,551	55,785	27,451	17,434	44,885
Metalliferous Ores and Concentrates— Iron	ton	Ma,618.33	306,206	306,206		303,867	
Chromium	ton			11			303,867
Manganese Beryllium	ton cwt.	20,041 4,412	23,830	43,871 4,413	455,980 37,022	300,929	756,909 37,030
Lead (including Silver-Lead) and Zinc	cwt.	59,494		59,494	196,597	T months	
Tin	cwt.	847	1,698	2,545	26,520	48,331	196,597 74,851
Gold	ton cwt.	35,859	13,585	49,444	217,419	81,510 3,501	298,929 3,501
Other Rocks, Minerals and Hydro- carbons	142		102 12.		84,318	10,085	94,403
Total, Class XI					1,907,337	810,277	2,717,614
140,040 1 2022010 4513640					, , , , ,	010,211	-,.1.,014

No. 25.—Summary of Exports (†) during the Nine Months ended 31st March, 1958—continued.

	COSCORIO ROST COS CINCO	Quantity	Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total
Class XII (A).—Metal and Metal Manufactures (except Electrical Ap-				100	£	£	£
pliances and Machinery). Pig Iron	cwt.	126,136 25,347	7,054 11,328 	133,190 36,675	178,291 90,620 213 1,082,121	8,767 104,385 140,928 997,345	187,058 195,005 141,141 2,079,466
Total, Class XII (A)					1,351,245	1,251,425	2,602,670
Class XII (B).—Dynamo Electrical Machinery and Electrical Appliances and Equipment not being Machinery.		24 () () () () ()	AND SERVICES A	SC EDD TO THE	heet. Meet best Meet liteax	t bus mort hear vari	in in in it is a second of the color of the
Generators and Motors Other Electrical Machinery and					3,026 22,647	62,725 121,364	65,751
Equipment	,				MOSTELL	184,089	209,762
Total, Class XII (B)	or income MAM Property and		marrier Milancolo		25,673	104,009	209,102
Class XII (C).—Machines and Machinery (except Dynamo Electrical) Tractors and Parts Agricultural Earthworking and Mining	No.	2 	321	323 	17,165 3,357 102,910	577,567 235,791 138,736	594,732 239,148 241,646
Woodworking Other Machinery					1,283,456	23,800 725,703	23,800 $2,009,159$
Total, Class XII (C)					1,406,888	1,701,597	3,108,485
Class XIII (A).—Rubber and Rubber Manufactures (except Apparel)					4,022	35,183	39,205
Class XIII. (B).—Leather, Leather Manufactures and Leather Substitutes (except Apparel).					86,752	121,978	208,730
Manufactures of Leather, N.E.I. (c)						5,124	5,124
Total, Class XIII (B)					86,752	127,102	213,854
Class XIV.—Wood and Wicker, Raw and Manufactured.	sup. ft.	17,460,413	5,684,763	23,145,176	1,079,247	260,614	1,339,861
Other Timber (excluding Veneers and Plywood) Wood Manufactures	sup. ft.	6,711,136		21,746,588	398,293 5,956	802,577 124,671	1,200,870 130,627
Total, Class XIV					1,483,496	1,187,862	2,671,358
Class XV.—Earthenware, Cement, China, Glass and Stoneware. Crockery and Householdware (except Glass and Sanitary and Lavatory						196,000	127,308
Articles) Other Products					406 61,587	126,902 40,475	102,062
Total, Class XV					61,993	167,377	229,370
$Class \ XVI \ (A)Pulp, \ Paper \ and \ Board \ \dots \ \dots \ \dots$					468	20,320	20,788
Class XVI (B).—Paper Manufactures and Stationery. Stationery and Inks Other Manufactures					1,039 42,002	60,457 36,418	61,496 78,420
Total, Class XVI (B)					43,041	96,875	139,916
Class XVII.—Sporting Material, Toys, Funcy Goods, Jewellery and Time- pieces					32,553	27,545	60,098
Class XVIII.—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I. (c)					3,075	19,012	22,087
Class XIX.—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilizers. Flavouring Essences					1,266	34,110	35,376
Drugs and Medicinal Preparations Essential Oils					5,514 34,808	86,108 35,003	91,622 69,811
Perfumery and Toilet Preparations (except Soap) Other Products					41,246 7,266	9,077 149,743	50,323 157,009
Total, Class XIX					90,100	314,041	404,141

No. 25.—Summary of Exports (†) during the Nine Months ended 31st March, 1958—continued

Savia V		regit pristrib	Quantity.		Value.			
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
Class XX.—Miscellaneous. Brushware					£ 244 451,357	£ 23,629 77,055 213,251	£ 23,873 77,055 664,608	
Total, Class XX					451,601	313,935	765,536	
Class XXI.—Gold and Silver Bullion and Specie; Bronze Specie. Gold—Bar, Ingot and Sheet Silver—Bar, Dust, Ingot and Sheet Specie (d)—Gold, Silver and Bronze	fine oz.		207,665 152,989	207,665 152,989	 2,550	3,255,698 62,321	3,255,698 62,321 2,550	
Total, Class XXI					2,550	3,318,019	3,320,569	
GRAND TOTAL EXPORTS					72,184,355	29,511,496	101,695,85	

^(†) Excluding Ships' Stores.

⁽d) Interstate Exports not recorded.

No. 26.—Exports, being Ships' Stores, during the Nine Months ended 31st March, 1958.

Meats— Fresh or Preserved by cold process— Rabbits and Hares		0	versea.	Inter	state.	Total.	
Meats	Commodities.	Quantity	. Value.	Quantity.	Value.	Quantity.	Value.
Meats			2	Ī	£		e
Rabbits and Hares	Meats—		2		-		*
Other nairight containers lb. 8,488 525							
In airtight containers Ib. 8,488 525 8,488 55					10.500		950
Bacon and Hams, except in airtight containers b. containers contai							137,57
Other 1b. 81,146 17,785 41,360 8,161 122,506 25,94 Wilk and Cream, preserved 1b. 20,191 2,734 36 7 Wilk and Cream, preserved 1b. 20,191 2,734 36 7 Wargarine 1b. 6,492 814 112 12 6,604 Wargarine 1b. 6,492 814 112 12 12 6,604 Wargarine 1b. 3,661 27,681 10,330 2,592 120,981 30,225 Wargarine 1b. 3,661 890 360 50 4,221 Wargarine 1b. 3,661 890 360 50 4,221 Wargarine 1b. 4,558 2,608 19 39 1,577 Wargarine 1b. 4,558 2,608 19 39 1,577 Wargarine 1b. 5,665 1,462 1,236 1,439 9,363 1,449 Wargarine 1b. 5,152 10,895 1,233 2,219 7,115 13,1 Wargarine 1b. 1,654 187 188 2 1,200 51,891 1,500 Wargarine 1b. 1,654 187 188 2 1,602 11,500 Wargarine 1b. 1,664 187 188 2 1,602 11,500 Wargarine 1b. 1,664 187 188 2 1,602 11,500 Wargarine 1b. 1,664 187 18 2 1,602 11,500 Wargarine 1b. 1,664 18 18 18 2 1,602 11,500 Wargarine 1b. 1,664 18 18 18 2 1,		0,40	0 020			0,400	02
## All Cream, preserved	containers ll		6 17,785	41,360	8,161		25,94
Butter							1,53
Margarine							
Theese	Margarina I			2,794			
Eggs in shell Sea Foods— Fresh or Preserved by cold process b. Other 1.67,242 37,180 8,470 1.637 175,712 38,81 38,61	Theese II	0,49					
See Foods	Eggs in shell de						30,27
Other	sea roods—	,		1		1	
Frain Prepared Flour Cental 1,558 2,698 19 39 1,577 455 2,08 2,088 2,088 19 39 1,577 455 2,08 2,088 2,							
Flour		3,86	1 890	360	50	4,221	94
Rice		tol 1 EE	0 0 600	10	20	1 577	9 72
Biscuits, Cakes and Puddings Ib.	Rice			19	00		2,06
Fresh or preserved by cold process	Biscuits, Cakes and Puddings I		,	9.363	1,439		1,43
Onions				,,,,,,	_,	1700	0 7
Potatoes	Fresh or preserved by cold process-						
Other							61
In airtight containers			2 10,895				
Other Ib. 3.413 3.413<						51 801	
Fruit— Fresh or Preserved by cold process			,				
Fresh or Preserved by cold process							
In airtight containers					2,891		32,16
Jams	In airtight containers 1						
Description	Other 1						
Description	Jams 1						74
Description							2,58
12,104 13,053 16,617 18,77 18,77 13,063 13,063 13,	Fee Cocoa and Chocolate I						2,18
Fodder and other food for birds and animals cwt.			12,104		6,617		18,72
Spirits and Liqueurs gallon 1,010 078 2 1 20,966 9,466 10 10 11 11 11 239 389 410 55 10 10 10 10 10 10	Fodder and other food for birds and animals co					9,417	13,05
Spirits and Liqueurs Spallon 1,010 0.76 2 21 1,012 0.76	Alcoholic Beverages—		0 550	0.500	9.095	09 400	10.50
Spirits and Enquers	Ale, Porter, Beer, etc ga						69
Tobacco	Spirits and Liqueurs ga				21		9,44
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				239	389		50
April					1,274	3,912	4,75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Cordage and Twine						45
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Oils—			1			
Other gallon 18,082 2,342 3,121,060 174,915 59,282,039 3,398,2 2,342 3,121,060 174,915 59,282,039 3,398,2 3,398,2 3,233,378 90 40 132,236 51,69 36,082 2,342 3,121,060 174,915 59,282,039 3,8398,2 51,69 3,398,2 3,23 3,398,2 5,697 4,028 38,335 4,068 38,8 51,69 38,8		100 50	4 00 007			400 564	00.90
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
Other gallon 132,146 51,598 90 40 132,236 51,6 Paints and Colours gallon 5,359 13,525 5,359 13,525 Coal ton 40 467 4,028 38,335 4,068 38,8 Dunnage 2,117 2,1 5,907 474 5,907 44 All Other Ships' Stores (a)214,185 3,835 218,00	Other gs			3 121 060	174 915		
Paints and Colours gallon 5,359 13,525 5,359 13,552 5,359	Other Oil for Ships ge	llon 132 14	6 51.598	90			51,63
			9 13,525			5,359	13,52
Dunnage 2,117 5,907 474 5,907 44 All Other Ships' Stores (a)214,185 3,835 218,00			0 467	4,028	38,335		38,80
Soap lb. 5,907 474 5,907 All Other Ships' Stores (a)214,185 3,835 218,00	Dunnage						2,11
Could only store in the store i					0.005		
Total 3.952.070 274.502 4.226.5	All Other Ships' Stores		(a)214,185		3,835		210,02
	Total		3.952.070		274,502		4,226,57

a) Includes £172,386 miscellaneous Ships' Stores valued at less than £50 for any one entry.

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958.

Note.—Values shown represent F.O.B. port of shipment for Imports from Oversea and the Landed Cost for Import from other Australian States.

Class I.—Foodstuffs of Animal Origin. Meats. Poultry and Game— Preserved by Cold Process Preserved in Containers Sausage Casings Otherwise Prepared Cream, Reduced or Condensed Milk— Condensed and Concentrated: Sweetened. Unsweetened Dried or in Powdered Form: Fullcream Skim Malted Milk Butter Margarine Cheese Infants' and Invalids' Food— Essentially of Milk. Strained or Homogenised Foods for Infants Other Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain) Blee	Ib.	0versea. 1,067 4,479 32{ (a) (a) (4) 44,474 1,599{ 1,206,350 1,886,871 729,644	787,919 1,413,474 69,439 471,704 273,007 1,281,598 2,432,679 399,005 29,924 1,381,706 2,749,517 2,045,806 281,527 534,301 324,289	787,919 1,414,541 73,918 4,887,949 1,381,706 2,749,517 2,090,280	Oversea. £372 18,263 2,246 16-{ (a) (a) (a) 8,864	£ 63,192 202,135 65,555 22,819 71,316 21,935 104,326 421,250 26,325 4,121 281,952 247,587 392,473	Total, £ 63,192 202,507 83,818 25,065 649,289
Meats. Poultry and Game— Preserved by Cold Process Preserved by Cold Process Preserved in Containers Sausage Casings Otherwise Prepared Cream, Reduced or Condensed Milk— Condensed and Concentrated: Sweetened Unsweetened Dried or in Powdered Form: Fullcream Skim Malted Milk Butter Margarine Cheese Infants' and Invalids' Food— Essentially of Milk Strained or Homogenised Foods for Infants Other Fish— Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain) Rice Meacaroni, Vermicelli and Snaghetti—	lb.	32 { (a) (a) (4) 44,474 } 1,599 { 1,206,350 1,886,871	1,413,474 69,439 471,704 273,007 1,281,598 2,432,679 399,005 29,924 1,381,706 2,749,517 2,045,806 281,527 534,301 324,289	1,414,541 73,918 4,887,949 1,381,706 2,749,517 2,090,280	372 18,263 2,246 16{ (a)	63,192 202,135 65,555 22,819 71,316 21,935 104,326 421,250 26,325 4,121 281,952 247,587	63,192 202,507 83,818 25,065 649,289 281,952
Condensed and Concentrated: Sweetened Unsweetened Dried or in Powdered Form: Fulleream Skim Malted Milk Butter Margarine Cheese Infants' and Invalids' Food— Essentially of Milk Strained or Homogenised Foods for Infants Other Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain) Blee Barley (Grain) Blee	lb.	(a) (a) 44,474 1,599 1,206,350 1,886,871	1,281,598 2,432,679 399,005 29,924 1,381,706 2,749,517 2,045,806 281,527 534,301 324,289	1,381,706 2,749,517 2,090,280	(a) (a)	104,326 421,250 26,325 4,121 281,952 247,587	281,952
Skim Malted Milk Butter Margarine Cheese Infants' and Invalids' Food— Essentially of Milk Strained or Homogenised Foods for Infants Other Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain) Rice Barley (Grain)	lb. lb. lb. lb. lb. lb. lb. lb. cwt.	$\begin{cases} (a) \\ 44,474 \end{cases}$ $\begin{cases} 1,599 \\ 1,206,350 \\ 1,886,871 \end{cases}$	399,005 29,924 1,381,706 2,749,517 2,045,806 281,527 534,301 324,289	2,749,517 2,090,280	(a)	26,325 4,121 281,952 247,587	281,952
Strained or Homogenised Foods for Infants Other Fish— Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain) Barley (Grain) Blee	lb. lb. lb. lb. lb. lb. cwt.	1,206,350 1,886,871	534,301 324,289	1,141.716		002,410	247,587 401,337
Fish— Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin Total, Class I Class II—Foodstuffs of Vegetable Origin. Barley (Grain)	lb. lb. lb. lb. cwt.	1,886,871	308.3		299	55,118 96,896	216,040
Class II—Foodstuffs of Vegetable Origin. Barley (Grain) b. Rice b. Macaroni, Vermicelli and Spaghetti		272.40	245,039 3,094 324,281 278,872 11,960	1,451,389 1,889,965 1,053,925 278,872 11,960	86,729 88,567 118,243 	63,727 35,680 605 78,184 90,840 26,842 44,184	122,409 89,172 196,427 90,840 26,842 45,925
Origin. Barley (Grain) b. Rice b. Macaroni, Vermicelli and Spaghetti		181	100.0		325,340	2,417,062	2,742,402
Barley (Grain) b		¥35,2 83,0,2 10,1,21 13,05,1	309,0 969,0 714,0	o: .di .di . .dolto .linols cuil.	eis nester ne bas sotiq	uncit for the unit of a first the color of t	
Unprepared Prepared Breakfast Foods—	lb.) {	61,242 22,640 383,386 732,959	Bulling Halling Halling Halling	163	38,852 91,376 15,980 73,055	357,219
Other	lb. lb. cwt. cwt. lb. cental	$ \begin{array}{c} 29,855 \\ 384 \\ 107,433 \\ (a) \end{array} $	241,554 927,457 212,846 24,389 1,818 3,069,134 33,399	242,701 } 26,591 3,176,567 33,399	$5,486$ $635\begin{cases} 7,456 \\ (a) \end{cases}$	9,261 128,532 34,446 51,321 3,898 308,561 181,996	39,932 55,854 316,017 181,996
Raisins and Currants Other Dried Fruits Fruits Preserved in Containers Jams Pickles and Chutneys Sauces Nuts, Edible Molasses, Treacle and Golden Syrup Spices Coffee and/or Chicory Tea	lb. lb. lb. lb. lb. mp. pt lb. ewt. lb. lb. lb.	(a) (a) 20,650 22,750 90,651 5,323 1,008,428 37,040 86,928 179,805 2,995,976	1,285,803 416,410 4,800,599 3,553,427 440,726 893,510 854,597 4,478 162,792 251,213 52,224	1,285,803 416,410 4,821,249 3,576,177 531,377 898,833 1,863,025 41,518 249,720 431,018 3,048,200	(a) (a) 1,579 1,600 6,409 835 68,576 4,081 12,715 22,355 628,616	115,885 57,657 410,319 300,707 60,058 143,315 122,805 17,360 48,166 170,231 13,947	115,885 57,657 411,898 302,307 66,467 144,150 191,381 21,441 60,881 192,586 642,563
Contectionery— Chocolate Other Hops	lb. lb. lb. lb.	1,858 16,621 54,402 2,040	1,675,125 2,553,273 178,761 788,237	1,676,983 2,569,894 233,163 790,277	685 2,849 31,090 1,292 91,873	420,389 405,436 56,626 127,673 2,041,819	421,074 408,285 87,716 128,965 2,133,692
Total, Class II					888,295	5,449,671	6,337,966
	gal. gal. f. gal.	3,347 351 24,137	14,320 513,876 88,008	17,667 514,227 112,145	1,862 816 69,624	11,894 381,236 180,278	13,756 382,052 249,902

⁽a) Not recorded separately. include Other Vegetables.

⁽b) Oversea Imports exclude Cakes and Puddings.

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958—continued.

		- toronto i	Quantity.	oleV .	esisi	Value.	
Commodities,	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class IV—Tobacco, Cigarettes, Cigarettes, and Snuff.			100	in prv	rietry, tale two 2	of £	£
Tobacco — Unmanufactured	lb.	19,584 12,223 14,502 86 150	983,489 1,308,557 13,183 50	19,584 995,712 1,323,059 13,269 200	7,493 13,118 151	703,257 1,401,756 29,143 103	710,750
Total, Class IV	-				27,756	2,134,259	2,162,015
						16 + 24 191	77
Class V—Live Animals. Cattle	No.		6,764 42 105,277	6,764 42 105,277	tatalla lana	227,094 1,886 537,531 9,325	227,09 1,880 537,53
Total, Class V					895	775,836	776,73
			20 mm / 10 mm	Managara A	abatt, ader Leans and	ir filte letwier and let Short-	is un'il
Class VI—Animal Substances (Mainly Unmanufactured), Not Foodstuffs. Hides and Skins Wool—				100 to 10		39,630	39,630
Greasy Scoured and Carbonised Tops Pearlshell Other Animal Substances	lb. lb. cwt.	18,684 1,201 (d)	1,453,851 92,391 177,839 4,617	1,453,851 111,075 179,040 4,617	6,651 739 (d) 3,577	128,847	365,160 42,465 129,586 116,715 14,497
Total, Class VI					10,967	697,084	708,05
Class VII—Vegetable Substances and Fibres, Cork and Synthetic Fibres. Grass and Field Seeds Fibres— Leaf Fibres	lb. cwt. lb. cwt.	156,370 59,648 289,026 9,598	1,833,915 (d) 62	1,990,285 59,648 289,026 9,660	10,507 77,868 28,849 20,220 147,536 1,906	131,863 (d) 339 76,558 1,606	142,370 77,86 28,84 20,55 224,09 3,51
Total, Class VII	-		1 1 0 1 §	les	286,886	210,366	
Micro Private Balling in Based Balling Balling in				ton y	- 100	The duct	Table 1817
Class VIII (A)—Yarns and Manu factured Fibres. Wool Yarn (Knitting Wool) Sewing Cottons and Silks Cordage, Rope and Twines Corn and Flour Sacks Wool Packs Other Yarns and Manufactured Fibre	lb.	35 517,417 82,644 	145,878 62 12	145,913 517,479 82,656	178 51,639 927 693,455 185,415 63,175	201,472 35,026 81,656 103 112 45,014	201,65 86,66 82,58 693,55 185,52 108,18
Total, Class VIII (A)					994,789	363,383	1,358,17
		1 (4) (1) 2 (4) (1) 4 (6) (1) 1 (5) (8)	18-1-2-22-2-18	(4.7.5) (4.7.5) (4.7.5) (4.7.5)	oran Parlac amin Parlac	Calaba ba Carana Carana ostana Carana Carana	del life del life del ce
Class VIII (B)—Textiles. Blankets, Blanketing, Rugs and Rugging			20 M	leds galage	17,383	114,835	132,21
elece Goods—Other than Felts— Canvas and Duck Impregnated or Coated, N.E.I. (e) Other inoleums arpets and Carpeting arpets and Bedspreads			Section of Atlanta (I)		47,737 54,735 17,002 1,535,119 130,174 195,516 26,520	214,950 168,643 89,905 1,236,258 112,643 323,596 180,193	262,68 223,37 106,90 2,771,37 242,81 519,11 206,71
Handkerchiefs Other Textiles and Textile Manu	-		***************************************	a. :	13,063	115,476	128,53
factures	-			3 75	58,245	312,487	370,73
Total, Class VIII (B)					2,095,494	2,868,986	4,964,48

⁽d) Not recorded separately.

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958—continued.

		-	Quantity.			Value.	
Commodities	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Apparel (except Corsetry, Gloves, Headwear and Footwear)— Men's, Youths' and Boys':		L CSB19gtst			£	£	£
Hosiery Bathing Suits, Cardigans, Pull-	····					220,390	
Overcoats and Raincoats Pyjamas and Shirts						213,617 43,999 392,576	
Shorts, Trousers, Coats, Suits and the Like						985,998 88,695	
Dressing Gowns Underwear Other						32,600 246,627 90,671	
Women's, Maids' and Girls': Hosiery Dressing Gowns					42,374	464,576 51,256	5,764,12
Bathing Suits Cardigans, Pullovers and the						126,788	
Overcoats and Raincoats Costumes, Dresses, Skirts and						368,942 169,780	
the Like Underwear and Night Attire Slacks, Shorts, Jeans and the						1,183,919 816,368	
Like Other Infants' Apparel						65,245 77,599 82,108	
loves					12,395	331,855 67,244	331,855 79,639
ootwear					$ \begin{array}{r} 11,051 \\ 28,392 \\ 42,963 \end{array} $	203,498 1,801,734 195,881	214,549 1,830,126 238,844
Total, Class VIII (C)					137,175	8,321,966	8,459,141
lass IX—Oils, Fats and Waxes. reases and Grease Substitutes inseed Oil dive Oil etroleum Olls and Spirits— Crude Petroleum Petroleum Spirits.	lb. gal. gal. gal.	37,107 26,193 36,767 480,386,485 6,017,476	1,448,127 24,196 870 15,382	1,485,234 50,389 37,637 480,386,485 6,032,858	436,097	75,108 22,952 2,474 4,114	77,212 36,978 55,347 12,439,070 440,211
Kerosene and the Like Solar and Light Diesel Oils Furnace, Heavy Diesel and other Fuel Oils Mineral Lubricating Oils	gal. gal. gal. gal.	8,514,715 7,730,130 1,299,412 2,092,107	2,833,525 1,702,117 366,573	8,514,715 10,563,655 3,001,529 2,458,680	465,204 398,967 64,516 327,904	171,283 100,772 149,810	465,204 570,250 165,288 477,714
Other Oils, Fats and Waxes	gal,	427,197	95	427,292	37,973 69,083	285 228,453	38,258 297,536
Total, Class IX					14,307,817	755,251	15,063,068
lass X—Pigments, Paints and					Hact . E		Tue Pro
Varnishes. cloiour Pigments					77,093	125,623	202,716
Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints	cwt. gal. gal. gal.	(f)	1,097 21,615 27,019 42,761	1,097	998 {	8,345 46,550 55,957 92,162	8,345
Other Synthetic Paints and Enamels arnishes and Lacquers other Products	gal. gal.	806	112,661 23,268	24,074	1,459 2,894	281,810 44,256 214,719	45,715 217,613
Total, Class X					82,444	869,422	951,866
lass XI—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-solid Form. oal old own with the semi-solid Form. oke sphalt, Bitumen, Tar and Pitch sbestos ulphur minerals and semi-spessios ulphur minerals and semi-spession with the semi-special with the	ton ton cwt. cwt.		51,995 1,986 11,944 81	51,995 2,410 17,411 29,834 33,364	6,779 9,000 126,345 386,054	451,179 30,861 28,904 3,747	451,179 37,640 37,904 126,345 389,801
other Rocks, Minerals and Hydro-carbons					23,710	24,283	47,993
Total, Class XI	10010	sh 3		ang	551,888	538,974	1,090,862

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958—continued.

		gr tax is	Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XII (A)—Metals and Metal Manufactures (except Electrical Ap- pliances and Machinery). Iron and Steel—					£	£	£
Pig Iron Ingots, Blooms, Slabs, Billets, etc. Bar, Rod, Angles, Tees, Strip, etc.	cwt. cwt.	14,390	621,235 224,533	621,235 238,923	69,390	1,099,200 520,252	1,099,200 589,642
Plate and Sheet: Plain Galvanised:	cwt.	471	592,805	593,276	16,466	1,618,111	1,634,577
Flat	cwt.		80,259 100,949	80,259 100,949		339,529 431,520	339,529 431,520
Pipes and Tubes and Fittings there-					191,831	1,464,139	1,655,970
Structural (Girders, Beams, Joists, Columns, etc.) Other Iron and Steel	cwt.	1,007 51,553	86,064 258,152	87,071 309,705	2,999 267,673	183,047 603,100	186,046 870,773
Non-ferrous Metals (including Non- ferrous Alloys) Wire and Manufactures thereof	cwt.	994	53,211	54,205	36,114 60,789	783,590 821,929	819,704 882,718
Heating and Cooking Appliances (excluding Electrical) Other Metal Manufactures Motor Vehicles and Components (ex-					45,839 821,309	246,905 3,217,679	292,744 4,038,988
cluding Motor Cycles)— Complete Vehicles Bodies Chassis Parts and Accessories	No. No.	215 73 	3,981 6,332 	4,196 6,405	197,058 16,545 365,834 823,343	3,530,661 1,646,319 1,424,163 1,794,298	3,727,719 1,662,864 1,789,997 2,617,641
Other Vehicles and Components					326,038	314,320	640,358
Total, Class XII (A)					3,241,228	20,038,762	23,279,990
Class XII (B)—Dynamo Electrical Machinery and Electrical Appliances and Equipment, not being Machinery. Covered Electrical Cable and Wire Batteries Electric Lamps and Tubes Wireless (Radio) Equipment Telephone and Telegraph Equipment Heating and Cooking Appliances Current Generating Machines Electrical Motors					33,945 11,033 49,717 11,387 249,121 16,468 99,588 106,042 258,446	685,985 507,139 78,123 613,891 369,122 224,743 36,991 80,964 582,333	719,930 518,172 127,840 625,278 618,243 241,211 136,579 187,006 840,779
Total, Class XII (B)					835,747	3,179,291	4,015,038
Class XII (C)—Machines and Machinery (except Dynamo Electrical).							
Internal Combustion Engines— Marine In the Spirit	No.	300	218	518	68,344	24,453	92,797
Petrol, Kerosene or Light Spirit Types Diesel and Other Heavy Oil Types Tractors (g)	No. No. No.	647 246 1,487	198 215	1,692 444 1,702	23,769 114,269 1,716,927	27,888 748,632	142,157 2,465,559
Refrigerating Appliances (g) Choppers, Mincers and Other Food Preparing Machines (g) Floor Polishers and Vacuum Cleaners Clothes Washing Machines (g) Agricultural Machinery Earthworking and Roadmaking Ma-	No. No. No.	4,703 1	8,315 3,521 5,638	8,324 8,224 5,639	12,954 3,060 49,702 177 251,821	49,794 153,806 372,695	1,082,946 52,854 203,508 372,872 2,144,380
chinery Mining and Metallurgical Machinery Metal-working Machinery Welding Machines Wood-working Machines Cranes, Hoists and Other Lifting Ma-			'		270,776 131,234 133,262 26,149	113,742 48,867 58,077	661,281 310,768 247,004 48,867 84,220
chinery					11,781 71,918 1,747,500	159,393	268,84° 231,31° 3,418,220
Total, Class XII (C)		T			4,633,643	7,272,344	11,905,98

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958—continued.

		Milmau	Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XIII (A)—Rubber and Rubbe Manufactures (except Apparel). Hose, Rubber and Other (includin Plastic)			- 1	- 07.5 - 07.5	£ 16,928	£ 158,862	£ 175,790
Pneumatic Rubber Tyres and Tubes—Covers Tyres, Tubeless Tubes	No.	7,175 (h)	176,698 36,112	183,873 36,112	123,313 8,922	1,522,586 265,063 182,656	1,645,899 265,068 191,578
Rubber Sheets and Strips Other Rubber Manufactures		62,03***			707 20,045	184,644 266,776	185,35 286,82
Total, Class XIII (A)		2401801			169,915	2,580,587	2,750,50
Class XIII (B)—Leather, Leather Manufactures and Leather Substitute (except Apparel).	8	1 % (%) 3 6 7 % (%)	and transfer part	10 11 11 11 11 11 11 11 11 11 11 11 11 1	Parantan	(Calculo) ((Calculo) Ri (Calculo) Ri (Calculo) Ri	antonde nod Q at tedio
Leather Belting, Leather, Rubber and Com	104.12			W/2	361	95,745	96,10
position Leather Manufactures					9,387 2,192	155,130 21,633	164,51 23,82
Total, Class XIII (B)					11,940	272,508	284,448
Class XIV—Wood and Wicker, Rad and Manufactured. Timber	sup. ft.	7,509,799	633,734	8,143,533	265,289	(i) 69,023	334,312
Veneers and Plywood Furniture	. sq. ft.	34,336	1,608,762	1,643,098	2,475 8,273	86,910 42,975	89,385 51,248 187,764
Other Wood Manufactures					50,389 326,426	137,375	
Total, Class XIV					320,420	336,283	662,70
Class XV—Earthenware, Cement, China, Glass and Stoneware. Abrasive Papers and Stones Cement, Portland Crockery and Householdware (excep Glass, Sanitary and Lavator		7,544	Contractive Contra	7,544	6,779 7,282	96,044	102,82 7,28
Articles) Tiles, Wall and Floor Glass					134,147 54,320 133,694	105,317 158,610 133,381	239,46 212,93 267,07
Glassware Other Products					66,046 34,100	200,786 109,117	266,833 143,21
Total, Class XV					436,368	803,255	1,239,62
Class XVI (A)—Pulp, Paper an Board.	d		Mercural Parties	10 May 10	- Mind	Motors Wical Leon	lestrical lestrical bold roc't
Paper — Newsprint	cwt.	6,459 12,341 13,576 17,113 3,531	2,483 22,373 58,681 15,801 34,849	8,942 34,714 72,257 32,914 38,380	$\begin{array}{r} 494,174 \\ 36,374 \\ 127,457 \\ 119,350 \\ 22,280 \end{array}$	211,740 202,416 416,771 171,024 178,412	705,91 238,79 544,22 290,37 200,69
Total, Class XVI (A)					799,635	1,180,363	1,979,998
Class XVI (B)—Paper Manufacture and Stationery. Bags and Other Containers	8	19	TO E	.0%	37	206,132	206,169
Advertising Matter Magazines, Periodicals, Music an Printed Books Printing and Stencilling Inks	115	12,853	266,154	279,007	6,671 358,802 3,003	49,389 528,782 31,349	56,066 887,58 34,35
Stationery Other Paper Manufactures					45,587 13,632	593,668 353,405	639,25 367,03
Total, Class XVI (B)	0 0	la.a		o7 Ptol	427,732	1,762,725	2,190,45
Class XVII—Sporting Material, Toy- Fancy Goods, Jewellery and Time	8, 1-			-4M	gableidig idagM Lud	d Machinery ing and Pa d Metalliury	anelesky e – Alask Lyteolda Es – setati
pieces. Sporting Material					26,279 95,739	202,337 347,931	228,61 443,67
Smokers' Requisites (other than Tobacco and Matches)					10,387 11,946	22,493 59,842	32,886 71,78
Jewellery					17,532 55,725	179,360 178,550	196,899 234,27
Total, Class XVII					217,608	990,513	1,208,121

⁽h) Oversea Imports not recorded separately superfootage is not recorded

⁽i) Includes dressed timber to the value of £21,306 for which (j) N.E.I. denotes "Not Elsewhere Included."

No. 27.—Summary of Imports during the Nine Months ended 31st March, 1958—continued.

		ella	Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XVIII—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I. (k).					£ 228,904	£ 554,414	£ 783,318
Class XIX—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilisers. Sodium Carbonates Sodium Hydroxide Drugs and Medicinal Preparations Perfumery and Tollet Preparations Soap and Substitutes therefor	cwt.	37 3 	43,042 12,745 	43,079 12,748 	201 77 47,636 4,087 22,080	78,545 47,190 1,329,892 711,587 719,209	78,746 47,267 1,377,528 715,674 741,289
Fertilizers— Ammonium Sulphate Rock Phosphates Other Fertilizers Glues and Prepared Adhesives Insecticides and Disinfectants Animal Washes and Dips, Weed Killers Salt Yeast Other Products	cwt.	29,995 247,543 135,179 8,082	101,284 38,658 31,149 350,559	131,279 247,543 173,887 39,231 350,559	37,307 648,034 123,088 5,598 4,459 8,637 689,980	71,146 97,815 213,676 131,313 27,621 40,528 716,985	219,655 648,034 194,234 103,413 218,135 131,313 36,258 40,528 1,406,965
Total, Class XIX	8	10:	·		1,591,184	4,367,855	5,959,039
Class XX—Miscellaneous. Explosives Bags, Baskets, Boxes, Cases, Trunks	128				15,895	796,675	812,570
and Wallets					16,628 5,993	231,290 174,810	247,918 180,803
Curtains and Blinds and Parts (other than Textile) Dressings and Polishes Plastic Moulding Materials and Articles					 895	80,662 139,187	80,662 140,082
of Plastic, N.E.I. (k) Wall and Ceiling Boards, other than				••••	70,378	508,631	579,009
Asbestos	sq. ft.	396,514	4,410,769	4,807,283	77,480 738,886	149,418 656,816	226,898 1,395,702
Total, Class XX					926,155	2,737,489	3,663,644
llass XXI—Gold and Silver, Bullion and Specie, Bronze Specie		••••		••••			
GRAND TOTAL, IMPORTS					33,628,533	72,052,057	105,680,59

⁽k) N.E.I. denotes not elsewhere included.

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Ports of Western Australia.

5		d 30th June, 957.		Nine	Months ende	d 31st March	ı, 1958.			
Ports, etc.	Value	of Trade.	Va	lue of Impo	rts.	Va	Value of Exports. (a)			
	Imports.	Exports.‡	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.		
Fremantle (b)	£	£	£	£	£	£	£	£		
Perth	93,315,568	117,578,452	32,946,615	40,849,038	73,795,653	63,667,576	18,336,551	82,004,127		
Albany Broome Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Point Samson Port Hedland Wyndham Yampi By Overland (c)	860,358 14,658 315,161 	5,087,236 395,652 5,372,545 398,634 983,040 108,377 45 9,349,564 33,173 389 371,458 (d) 451,047 327,613 15,065,632	320,382 13,547 177,417 22,894 13 125,347 120 22,198	453,031 301,358 119 13 384,075 9,580 5,530 35,810 30,013,503	773,413 13,547 478,775 119 22,907 13 384,075 134,927 120 27,728 35,810 30,013,503	4,254,426 433,487 2,065,897 905,686 64,696 21,680 3,076,033 48,100 261,123 1,337,721	959,275 1,143,464 297,104 16 2,750,805 86 54,168 742 308,216 5,935,571	5,213,701 433,487 3,209,361 297,104 905,686 64,696 21,696 5,826,838 48,100 315,291 1,338,463 308,216 5,935,571		
Total	134,551,480	155,522,857	33,628,533	72,052,057	105,680,590	76,136,425	29,785,998	105,922,423		

 ⁽a) Including Ships' Stores.
 (b) Includes Kwinana formerly shown separately.
 (c) Includes Interstate Imports and Exports by Rail, Road, Air and Parcel Post.
 (d) Excludes £504,450 worth of goods exported oversea during 1956-57 but not recorded until 1957-58.

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29.—Gross Customs, Excise, and other Collections in Western Australia.

Stations.	Twelve	Months ende	d 30th June	e, 1957.	Nine Months ended 31st March, 1958.				
Stations.	Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
	£	£	£	£	£	£	£	£	
Fremantle (a)	2,709,664	14,565,893	184,665	17,460,222	2,060,522	12,015,595	171,728	14,247,845	
Albany Broome Bunbury Busselton	711 1,762 136	263,542	199 15 51	264,452 1,777 187	984 1,450 88	257,079	156 12 39	258,219 1,462 127	
Carnarvon	3,991 404		 16 16 12	4,007 420 12	2,312 63		 8 5	2,320 68	
Jeraldton	1,497	209,724	19	211,240	415	213,532	13	213,960	
Onslow Point Samson									
Port Hedland	48			48					
Wyndham Parcel Post	27,875		2,743	30,618	2,220 33,819		2,280	2,220 36,099	
Total	2,746,088	15,039,159	187,736	17,972,983	2,101,873	12,486,206	174,241	14,762,320	

VI.—LAND SETTLEMENT.

No. 30 .- Land Settlement as on the 31st December, 1957.

Part	iculars							Area.	Area.
I.—Absolutely Alienated:— Area sold by public auction or oth	on for	me of d	irect	sale or o	therwis	ie alier	ated	acres.	acres.
up to 31st December, 1957									26,017,345
		ls Puro		Act				354,140 10,704,197 294,241 1,456,960 1,356 80,071	12,890,965
Total Area alienated or in pa	rocess	of alie	natio	n on 31s	t Dece	mber,	1957		38,908,310
III.—Leases or Licenses in Force on 31st	Dece	mber,	1957	:					
Issued by Lands Department: Pastoral Leases								211,457,540	
Special Leases								2,767,470	
Leases of Reserves								859,160	
Residential Lots								4,639	
Perpetual Leases								1,155,234	
Issued by Mines Department:									
Gold Mining Leases (a)								*20,645	
Mineral Leases (b)								43,259	
Miners' Homestead Leases								33,026	
Issued by Forests Department: Timber Permits (c)				****				3,855,329	*220,196,30
IV.—Area Neither Alienated, in Process	of Alie	nation,	, nor	Leased					*365,484,18
Total Area of Western Aus								****	624,588,80

⁽a) Exclusive of 620 acres on "Private Property." (b) Exclusive of 2,203 acres on "Private Property." (c) Includes Permits for cutting Wandoo for tanning purposes, amounting to 149,764 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas. * Revised.

No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department.

		D	een appro	veu by the	Lanus De	par ement.				
		Cor	ditional Al	ienation.		Leases and Licenses.				
Period.	Condi- tional Purchases.	Free Homestead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.	
1953 1954 1955 1956 1957 1958— Mar. Qtr.	acres. 1,660,638 1,039,794 796,157 704,052 932,685 346,734	acres. 320 780 617 	acres. 13,808 4,558 11,672 182 727	acres. 907 681 845 1,018 507	acres. 1,675,673 1,045,813 808,674 705,869 933,919 346,990	acres. 2,292,734 5,427,697 8,431,745 3,523,487 5,218,047 81,381	acres. 71,729 224,870 139,828 152,298 346,254 61,809	acres. 30,040 106,746 41,948 204,881 230,649	acres. 2,394,503 5,759,313 8,613,521 3,880,666 5,794,950 213,610	

VII.—PRODUCTION.

No. 32-Estimated Net Value of Western Australian Production.

For Primary Industries, net value of production is derived by deducting all marketing costs and the value of goods used in production (seed, fertiliser, pickling, sprays, dips, fodder, fuel and oil, etc.) from the value realised "at the principal market." For Manufacturing, it is obtained by deducting the value of goods consumed in the process of production (i.e., materials used, fuel, power and light, lubricating oil and water, repairs to plant and buildings, tools replaced and containers and packings) from the selling value "at the factory door."

Year.	Agricultural.	Pastoral and Trapping.	Dairy, Poultry and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Total Primary.	Manufac- turing.
1947-48 1948-49 1950-51 1950-53 1953-54 1955-56 1956-57	£ 26,294,869 21,875,307 26,604,087 33,125,536 31,027,295 28,977,019 23,118,846 23,482,564 37,350,359 24,639,717	£ 16,919,707 21,060,131 †26,638,298 61,711,921 †34,686,482 †38,872,554 †44,088,568 †36,362,351 †36,733,905 †47,454,025	£ 2,413,302 2,896,606 3,325,405 3,836,926 5,264,576 5,460,137 5,541,081 4,684,931 4,884,460 4,610,495	£ 2,091,971 2,386,172 2,599,237 3,547,464 4,747,879 4,841,704 5,357,062 5,869,453 7,102,353 7,320,588	£ 5,883,258 5,872,734 6,996,793 8,751,056 9,774,976 12,409,856 13,998,223 14,776,032 14,142,745 14,349,679	£ 53,603,107 54,040,450 65,863,820 111,022,903 85,501,208 90,561,270 97,103,780 85,175,331 100,213,822 98,374,504	£ 18,384,197 21,473,887 26,044,026 34,220,384 42,745,325 49,191,332 55,147,229 60,955,829 69,732,802 73,441,949

⁽a) Exclusive of amounts paid as interim distributions of profits under the Wool Disposals Plan, viz., £1.814,739 in 1949-50; £1.814,739 in 1951-52; £1,162,662 in 1952-53: £184,052 in 1953-54; £1,060,230 in 1954-55 and £898,545 in 1955-56. Separate State figures are not available for distributions made in 1956-57.

VIII. - GOLD AND COAL MINING STATISTICS.

No. 33.—Gold Production of Western Australia from 1886, also amounts of Dividends paid.

		Production	on of Gold.	•		
Period.		Quantity.			Dividends Paid by	
reriod.	Refined Outside the State. (b)	Refined at Perth Mint.	Total.	Value (a).	Mining Companies	
Prior to 1953 1953	Fine ounces, 11,555,871 5,396 3,089 4,092 2,331 2,043	Fine ounces, 43,264,326 818,516 847,451 837,913 810,049 894,638	Fine ounces. 54,820,197 823,912 850,540 842,005 812,380 896,681	£ 336,132,207 12,763,762 13,249,779 13,156,329 12,693,427 14,010,636	£ 48,382,027 1,432,852 1,784,893 2,049,121 *2,206,749 *2,413,386	
From 1886 to 31st December, 1957	11,572,822	47,472,893	59,045,715	402,006,140	*58,269,028	
1958— January February March Total, Three Months ended March	72 59 	66,490 65,906 65,420 197,816	66,562 65,965 65,420 197,947	1,040,036 1,030,690 1,022,190 3,092,916	227,344 227,344	

⁽a) In Australian Currency, excluding additional premiums realised by the Gold Producers' Association, Ltd., on sales of Western Australian Gold, viz.—£539,358 distributed in 1952, £535,330 in 1953, £63,839 in 1954, £19,230 in 1955, £12,154 in 1956, and £27,549 in 1957, and also excluding Commonwealth Net Subsidy paid to producers in 1955, £199,129, in 1956, £496,819, and in 1957, £512,708.

(b) Comprises gold in ores and concentrates exported. * Revised.

No. 34.—Coal Production of Western Australia, from 1898.

Waster or Mathematical place of the control of the	Annual P	roduction.	Monthly Production.				
Period.	Quantity.	Value. (a)	Month.	1957.	1958.		
Prior to 1953 1953 1954 1955	tons. 23,094,848 886,182 1,018,343 903,792	£ 21,251,177 3,073,073 3,588,818 3,089,311	January February March	tons. 37,112 67,789 73,847	tons. 59,647 63,156 69,229		
1956 1957	830,007 838,661	2,723,981 2,552,657	Three Months Total	178,748	192,032		
From 1898 to 31st December, 1957	27,571,833	36,279,017	75 FA	100.040			

⁽a) Represents value at Pithead.

IX.—LIVE STOCK AND WOOL PRODUCTION.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1954 to 1958, and Wool Production during each Year ended 31st March.

		Cattle.					Year	Wool	
Date.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	ended 31st March.	Production (a)	
31st March— 1954 1955 1956 1957 1958*	No. 48,770 46,886 45,491 44,660 43,930	No. 229,516 228,245 223,584 224,061 225,651	No. 600,178 632,329 673,313 733,114 771,522	No. 829,694 860,574 896,897 957,175 997,173	No. 13,087,108 13,411,282 14,128,168 14,886,549 15,723,963	No. 100,912 107,039 99,097 139,982 150,783	1954 1955 1956 1957 1958	lb. 134,442,000 129,662,000 156,454,000 156,402,000 158,298,000	

⁽a) Comprises shorn wool, dead wool, fellmongered wool and wool on skins exported.

^{*} Figures Revised.

X.—AGRICULTURE.

No. 36.—Land Utilisation, 1948-49 to 1957-58.

						Land Cropped	, Cleared, etc.		
	Sea	son.		Used for Crop.	Under Established	Newly Cleared,	In Fallow.	Other Cleared Land used	Total.
			,	(a)	Pasture.	prepared for next Season.		for Grazing or Resting.	
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57 1957-58				acres, 4,102,348 4,292,730 4,532,756 4,507,924 4,636,654 4,477,102 5,042,856 5,233,501 5,139,098 5,510,867	acres. 2,788,913 3,027,706 3,589,598 4,011,469 4,266,919 4,527,188 4,747,383 5,384,321 6,055,737 6,425,664	acres. 369,104 466,171 535,483 582,004 630,110 730,291 634,744 743,565 653,317 616,412	acres. 2,205,076 2,291,611 2,234,854 2,041,470 1,906,285 1,912,794 1,815,095 1,711,361 1,682,291 1,459,894	acres. 6,435,689 6,477,254 5,966,658 6,545,139 7,202,797 8,182,113 8,493,051 8,391,593 8,579,474 8,806,806	acres. 15,901,130 16,555,472 16,859,349 17,688,006 18,642,765 19,779,488 20,679,129 21,464,341 22,109,917 22,819,643

(a) Excluding Meadow Hay.

No. 37.—Areas under various kinds of Crops in Western Australia, 1948-49 to 1957-58.

Season.	Princip	pal Grain	Crops.	Hay (all kinds).	Po-	То-	m _o	0-	18 19	611
	Wheat.	Oats.	Barley.		tatoes.	bacco.	To- matoes.	Or- chards.	Vine- yards.	Other Crops.
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1956-57 1957-58	acres. 2,867,517 2,894,020 3,185,389 3,094,536 2,999,475 2,885,114 2,979,151 2,889,585 2,764,486 *2,957,206	656,559 832,170 733,122 873,588 1,090,901 1,051,486	acres. 64,205 67,965 59,114 56,574 106,961 209,291 259,688 36,966 343,590 *307,385	acres. 226,779 216,320 176,990 173,855 227,082 219,171 289,329 269,439 242,217 *338,983	acres. 6,344 6,895 6,780 6,885 8,079 8.068 7,563 6,826 8,558 8,322	acres. 620 661 967 1,229 1,525 1,434 1,418 1,235 1,176 1,266	acres. 1,340 1,328 1,351 996 978 899 1,037 1,047 1,135 1,007	acres. 22,585 22,744 22,013 21,719 21,492 21,542 21,475 21,943 22,040 22,192	acres. 10,014 9,676 9,258 9,358 9,233 9,202 9,015 9,107 8,996 9,031	acres. 471,843 577,369 589,915 658,481 600,084 529,731 659,195 687,830 771,353 792,822

* Revised.

No. 38.—Yield of Principal Crops, 1948-49 to 1957-58.

Season.	Princi	ipa Grain C	Hay (all	Po-	To-	То-		Dried Vine Fruits	1174	
	Wheat.	Oats.	Barley.	kinds).	tatoes.	bacco.	matoes.	Apples.	(Currants, Raisins, etc.).	Wine. (‡)
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57 1957-58	bushels. 36,250,000 38,500,000 49,900,000 40,000,000 35,458,000 34,300,000 53,250,000 32,100,000 *33,100,000	bushels. 6,998,295 7,267,965 7,913,973 7,689,222 10,439,880 9,590,643 9,584,559 16,515,679 10,441,534 *13,793,026	bushels. 981,426 967,815 924,741 695,085 1,742,376 2,733,177 2,804,706 4,653,050 3,750,511 *3,556,981	tons. 277,329 272,052 226,703 211,629 290,296 293,936 305,052 383,784 288,479 *385,992	tons. 39,516 39,459 43,887 49,930 52,759 53,708 43,565 42,079 53,741 49,229	cwt. 5,312 5,632 8,677 9,638 9,538 8,144 8,959 6,441 7,315 9,202	tons. 6,979 7,152 8,248 5,693 6,672 6,634 7,351 7,812 8,128 7,979	bushels. 1,667,426 1,116,886 1,225,639 1,127,733 1,650,634 1,170,030 1,704,635 1,516,231 1,687,658 1,359,458	tons. 3,244 1,974 2,950 2,913 2,763 2,543 2,232 2,558 2,196	gallons 643,767 528,242 670,687 812,214 730,982 747,148 838,797 811,175 924,095

‡ Includes Distillation Wine, 270,084 gallons for 1956-57. * Revised.

No. 39.—Average Yield per Acre of Principal Crops, 1948-49 to 1957-58.

Season.	Princ	cipal Grain C	rops.	Hay (all			tons. 5 : 2 5 : 4 6 : 1 5 : 7 6 : 8 7 : 4		
	Wheat.	Oats.	Barley.	kinds).	Potatoes.	Tobacco.	Tomatoes.	Apples.	
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57 1957-58	bushels. 12·64 13·30 15·66 12·93 11·82 13·76 11·51 18·43 11·61 11·19	bushels. 13 ·16 12 ·43 13 ·51 11 ·71 12 ·55 13 ·08 10 ·97 15 ·14 9 ·93 11 ·96	bushels. 15 · 29 14 · 24 15 · 64 12 · 29 16 · 29 13 · 06 10 · 80 13 · 81 10 · 92 11 · 57	tons. 1 · 22 1 · 26 1 · 28 1 · 22 1 · 28 1 · 34 1 · 05 1 · 42 1 · 19 1 · 14	tons. 6 · 23 5 · 72 6 · 47 7 · 25 6 · 53 6 · 66 5 · 76 6 · 16 € · 28 £ · 92	ewt. 8 · 6 8 · 5 9 · 0 7 · 8 6 · 3 5 · 7 6 · 3 5 · 2 6 · 2 7 · 3	5 · 2 5 · 4 6 · 1 5 · 7 6 · 8	bushels. 138·5 93·3 108·2 101·8 150·2 105·0 153·1 134·8 150·0 123·4	

XI.—FACTORY STATISTICS.

(Exclusive of Mines.)

No. 40A.—Annual Factory Production, 1952-53 to 1956-57.

	Comi	nodity				Unit.	1952–53.	1953-54.	1954-55.	1955–56.	1956–57
Acids— Acetic						cwt.	5,085	3,524	3,975	6,577	6,52
Hydrochleric						cwt.	1,244	1,377	1,394	1,483	1,65
Nitrie Sulphuric						ton	20	11	12	18	175,05
Sulphuric			• • • •			ton gal.	142,339 3,299,562	148,166 3,503,029	168,660 4,000,423	169,468 4,041,517	3,850,61
Rerated Waters Bacon and Ham						lb.	8,272,455	7,722,949	7,427,758	7,237,217	6,839,97
Bark-Ground						ton	1,092	1,153	808	1,034	1,02
Sath Heaters—So	. DIIO	ruei				Number	7,197	10,398	9,007	6,972	6,12
Boots and Shoes		••••	• • • •		••••	pair	476,279	524,614	415,767	395,778	395,11
Boxes— Cardboard—Oti	her					£	138,181	172,361	199,592	202,852	248,12
Wooden-Butte	er					Number	155,824	73,070	31,389	11,567	1,68
Bran Bread (2 lb. loaf)			• • • •	• • • • •		ton (2,000 lb.) Number		41,793 52,667,286	37,640 52,815,251	41,489 54,225,609	39,17 54,616,63
Bricks (Standard	Size) 	• • • • •	• • • •	••••	Mumber	50,737,046	52,001,200	02,010,201	04,220,000	01,010,00
Clav						'000	82,521	96,174	106,672	96,247	90,54
Comont						'000	3,522	5,066	8,740	3,159	1,97 16,715,52
Butter Cakes, Pastry, P		Du		****	• • • • •	lb. £	14,516,018 784,441	13,757,468 798,271	16,005,099 891,396	16,584,601 1,008,243	1,030,85
Cardigans, Pullov	rers	All Tr	mes)	S		dozen	8,196	10,304	12,284	11,225	11,56
cases—Fruit (inc	ludir	ig Shoo	oks)			Number	3,068,324	2,828,401	2,659,010	2,761,645	3,325,32
Cheese Cigarette Papers						lb.	2,004,514	2,699,531	2,426,524	1,708,439	2,647,93
Cigarette Papers	for!	****	••••	••••	• • • • •	'000 leaves Number	483,828 9,291	453,370 8,776	497,470 7,767	445,172 6,288	372,56 5,16
Coats—Sports—Noke (including (Coke	Breeze)			ton	23,930	21,111	22,068	25,778	26,76
Confectionery (no Cordials and Syr	ot Ch	ocolate	e)			lb.	3,887,845	3,451,985	3,824,736	3,623,968	4,083,19
Cordials and Syr	ups					gal.	214,043	220,446	268,133	281,258	270,30 688,66
ustard Powder Cycles		••••	••••	• • • • •		lb. Number	563,538 7,037	593,161 8,407	638,435 7,777	667,455 7,295	6,45
Electricity Gener	ated	••••				'000 K.W.H.	568,677	626,851	702,272	752,591	781,65
Inamels						gal.	35,867	47,543	39,084	80,200	65,60
Pibrous Plaster S	Sheet	S		••••	••••	sq. yd.	2,436,220	2,348,624	2,517,204	2,171,929	1,491,99
lour— Ordinary						ton (2,000 lb.)	224,330	187,958	165,767	179,362	169,53
Self-raising						cwt.	89,518	89,000	96,948	93,563	90,21
Gas (Town)						'000 cub. ft.	1,443,304	1,442,802	1,447,705	1,470,590	1,451,00
ce		••••	• • • • •	• • • • •	••••	ton	46,281 10,280	40,528 10,515	35,399 11,243	24,474 12,324	18,81 14,08
Iron—Pig Iron Jams		••••				lb.	1,119,212	733,451	597,451	743,561	589,58
Jelly Crystals						lb.	436,690	644,979	858,363	1,010,599	977,06
Leather—						11.	0 105 050	0.000.404	0.007 504	2,769,076	0 000 00
For sale by we	eight		••••			lb. sq. ft.	3,195,256 1,899,099	3,032,434 $2,114,220$	2,927,524 1,757,815	1,577,716	2,886,88 1,482,48
Time (Quicklime)	1					ton	25,384	22,594	25,505	25,649	25,78
Macaroni, Spaghe	etti,	and V	ermic	elli	****	cwt.	16,804	12,656	22,381	19,660	23,40
Mattresses—	Link	Megh	and	Spring	(ex-						
Woven Wire, cluding Wire	strete	chers)				Number	27,419	27,980 44,721	32,924 41,751	29,449	28,20
Soft Filled						Number	44,574	44,721	41,751	41,285	37,00
Inner Spring					• • • •	Number lb.	12,615 4,193,834	20,448 4,066,807	21,775 4,230,395	23,010 3,162,617	23,7
Meat—Canned						gal.	52,116	37,093	46,237	41,912	22,7
Vethanol						ton	11.088	11,284	10,539	9,318	9,3
		org on	d Co	ntainers	3		677,731	656,178	780,331	793,631	842,1
Packers' Cans. C	anist	cis, an		TT - A T		gal.			225,399	212,367	234,3
Packers' Cans, Caints—Ready M	anist	(exclud	ling \	Water Pa		owt	144,689	201,214		3 313	
Packers' Cans, Caints—Ready M. Pearl Barley	anist lixed 	(exclud	ling \	Water Pa		cwt.	2,572	3,042	2,641 750	3,313 684	3,0
Packers' Cans, Caints—Ready M. Pearl Barley	anist lixed 	(exclud	ling \	Water Pa		cwt. Number pint	2,572 1,222 527,461	3,042 1,066 673,583	2,641 750 663,607	3,313 684 454,458	3,0 5 475,2
Packers' Cans, Caints—Ready M. Pearl Barley	anist lixed 	(exclud	ling \	Water Pa 		Number pint Number	2,572 1,222 527,461 139,816	3,042 1,066 673,583 57,942	2,641 750 663,607 153,996	3,313 684 454,458 152,318	3,0 5 475,2 166,6
Packers' Cans, Caints—Ready M. Pearl Barley	anist lixed 	(exclud	ling \	Water Pa		Number pint Number ton	2,572 1,222 527,461 139,816 23,654	3,042 1,066 673,583 57,942 21,950	2,641 750 663,607 153,996	3,313 684 454,458 152,318 23,109	3,0 5 475,2 166,6 17,3
Packers' Cans, Caints—Ready M. Pearl Barley	anist lixed 	(exclud	ling \	Water Pa		Number pint Number ton (2,000 lb.)	2,572 1,222 527,461 139,816 23,654 38,364	3,042 1,066 673,583 57,942 21,950 31,314	2,641 750 663,607 153,996 22,485 27,118	3,313 684 454,458 152,318 23,109 29,018	3,0 5 475,2 166,6 17,3 29,2
Packers' Cans, Cans, Canster Cans, Cans, Canster Barley Perambulators Pickles and Chur'Pipes—Agricultur Plaster of Paris Pollard	anist lixed tneys ral	(exclud	ling \	Water Pa		cwt. Number pint Number ton ton (2,000 lb.)	2,572 1,222 527,461 139,816 23,654 38,364 56,120	3,042 1,066 673,583 57,942 21,950 31,314 100,027	2,641 750 663,607 153,996 22,485 27,118 128,254	3,313 684 454,458 152,318 23,109 29,018 68,182	3,0 5 475,2 166,6 17,3 29,2 67,3
Packers' Cans, C Paints—Ready M Pearl Barley Perambulators Pickles and Chur Pipes—Agricultur Plaster of Paris Pollard Pottery (Orname Pyjamas—Wover Men's and Boy	anist lixed tneys ral ntal)	(exclud	ling \	Water Pa		Number pint Number ton (2,000 lb.)	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993	3,042 1,066 673,583 57,942 21,950 31,314 100,027	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594	3,0 5 475,2 166,6 17,3 29,2 67,3
Packers' Cans, C Pants—Ready M Pearl Barley Perambulators Pickles and Chui Pipes—Agricultus Plaster of Paris Pollard Pottery (Orname Pyjamas—Wover Men's and Bo Women's and	anist lixed tneys ral n Fal ys' Girls	(excluded)	ling \	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078	3,0 5 475,2 166,6 17,3 29,2 67,3 11,2 2,2
Packers' Cans, C Paints—Ready M Pearl Barley Perambulators Pickles and Chut Pipes—Agricultur Plaster of Parls Pollard Pottery (Orname Wyjamas—Wover Men's and Boy Women's and Boy	anist lixed tneys ral ental) a Fal ys' Girls	(excluded)	ling \	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127	3,0 5 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7
Packers' Cans, Calints—Ready Mearl Barley Pearl Barley Perambulators Pickles and Chui Plaster of Paris Pollard Othery (Orname Vjamas—Wover Men's and Boy amdals Men's and Boy amdals Men's and Hen's Men's All Hen's Men's Men's All Hen's Men's M	anistixed tixed tixed tixed tixed tixed tixed tixed fixed fi	(excluded and a second a second and a second a second and	ling V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127	3,0 5 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7
Packers' Cans, Cants—Ready Mearl Barley Perambulators Pickles and Chullipes—Agricultur Plaster of Paris Poltary (Orname Pyjamas—Wovet Men's and Boy Women's and Jandals	anistixed tixed tineys ral ental) Fal ys' Girls))—M	(excluded and a second a second and a second a second and	ling V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 47,0 44,117,4
Jackers' Cans, C Paints—Ready M Pearl Barley Perambulators — Pickles and Chui Plaster of Paris Pollard — Pottery (Orname Pyjamas—Wovet Men's and Boy Women's and Sandals — Jauce (All types Bleepers—Sawn Blippers —	anistixed tixed tneys ral nntal) n Fal ys' Girls) —M	(exclude	ing V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet pair	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 47,0 44,117,4 373,1
Jackers' Cans, Calints—Ready Mearl Barley Perambulators Pless—Agricultur Plaster of Paris Pollard Ottery (Orname Pyjamas—Wover Men's and Boy Women's and Sandals	anistixed tixed tneys ral nntal) n Fal ys' Girls) Subst	(excluded and a second a second and a second a second and	ing V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) doz. doz. pair pint doz. super feet pair cwt.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725 68,149	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655 624,313 75,289	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889 398,590 74,776	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081 80,021	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 47,0 44,117,4 373,1 78,8
Ackers' Cans, Calints—Ready Mearl Barley Perambulators Pickles and Chui Pipes—Agricultur Plaster of Paris Poltery (Orname Pyjamas—Wover Men's and Boy Women's and Januee (All types Blepers—Sawn Blippers Joap and Soap Steel, Structural	anistiixed tneys ral ental) n Fal ys' Girls))—M Subst	(excluded and a control of the contr	ing V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet pair	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 47,0 44,117,4 373,1 78,8
Jackers' Cans, Calints—Ready Mearl Barley Pearl Barley Perambulators Plekles and Chulles Poltery (Orname Pyjamas—Wover Men's and Boy Women's and Boy Women's and Sauce (All types shirts (All ty	anistiixed tixed tneys ral anistiixed tneys ral anistiixed tneys ral anistiixed tneys ral anistiixed	(excluded a second a	ing V	Water Pa		cwt. Number pint Number ton ton (2,000 lb.) doz. doz. pair pint doz. super feet pair cwt.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725 68,149	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655 624,313 75,289	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889 398,590 74,776	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081 80,021	3,0 5 475,2 166,6 17,3 29,2 67,3 11,2 2,2,5 699,7 44,117,4 373,1 78,8 14,3
Jackers' Cans, Calints—Ready Mearl Barley Pearl Barley Perambulators —Pickles and Chui Pless—Agricultur Plaster of Paris Pollard — Ottery (Orname Pyjamas—Wover Men's and Boy Mwomen's and Jandals — Janue (All types Bleepers—Sawn Bippers — Sawn Bippers — Marken Bippers	anistixed threys ral nrtal) n Fal ys' Girls)) —M Fab Frab Frab Frab Frab Frab Frab Frab	(excluded and a second	ing V	oys'		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet pair cwt. ton cwt.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725 68,149 7,996	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655 624,313 75,289 10,384	2,641 750 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889 398,590 74,776 12,178	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081 80,021 14,270	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 44,117,4 373,1 78,8 14,3 151,8
Women's and Sandals	anistixed threys ral nrtal) n Fal ys' Girls)) —M Fab Frab Frab Frab Frab Frab Frab Frab	(excluded and a second	ing V	water Pa		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet pair cwt. ton cwt. Number	2,572 1,222 527,461 139,816 23,654 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725 68,149 7,996 178,464	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 34,334,655 692,397 51,334 34,334,655 624,313 75,289 10,384 139,339	2,641 7550 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889 74,776 12,178 143,431 3,816 22,247	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081 80,021 14,270 131,910	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 47,0 44,117,4 373,1,7 8,8 14,3 151,8
Packers' Cans, Cants—Ready Mearl Barley Perambulators Pickles and Chulles Politer (Consultation of Paris Politer (Consultati	anistiixed tneys tneys ral ntal) Fal gs' Girls Subst Fabiry Fab	(excluded and a second a second and a second a second and	ing V	oys'		cwt. Number pint Number ton ton (2,000 lb.) £ doz. doz. pair pint doz. super feet pair cwt. ton cwt.	2,572 1,222 527,461 139,816 23,654 38,364 56,120 5,993 1,437 123,793 830,499 37,307 28,170,761 444,725 68,149 7,996	3,042 1,066 673,583 57,942 21,950 31,314 100,027 12,173 1,955 125,593 692,397 51,334 34,334,655 624,313 75,289 10,384	2,641 7,50 663,607 153,996 22,485 27,118 128,254 14,673 2,811 140,508 654,566 50,234 34,970,889 398,590 74,776 12,178	3,313 684 454,458 152,318 23,109 29,018 68,182 10,594 *3,078 156,093 760,127 42,190 40,105,277 408,081 80,021 14,270	3,0 475,2 166,6 17,3 29,2 67,3 11,2 2,2 164,5 699,7 44,117,4 373,1 78,8 14,3 151,8

No. 40A.—Annual Factory Production, 1952-58 to 1956-57.—continued.

Commodity.		Unit.	1952-53.	1953-54.	1954–55.	1955–56.	1956-57.
Tallow (Raw and Refined) Tiles (Roofing)—Cement Timber (from Local Logs)—		 ewt.	85,441 11,738	66,533 9,588	67,048 11,082	96,306 7,489	95,774 5,716
Sawn (including Sleepers) (a Tractors (All types)	,	 '000 sup. ft. Number	203,314 337	216,021 534	225,795 385	222,398 493	204,475 852
Trousers—Men's— Sports Work		 Number Number	52,492 106,960	55,361 156,051	50,503 147,150	48,914 128,489	60,118 147,118
Tyre Retreads Varnishes		 Number gal.	69,233 41,815	73,187 32,245	89,837 21,949	114,970 39,520	128,169 39,856
Vinegar (including Bulk) Wheelbarrows (Metal) Wine (Beverage)		 gal. Number gal.	210,571 3,187 381,963	198,983 3,588 368,625	218,274 1,045 372,283	203,302 786 418,904	191,418 438 519,453
Wool—Scoured		 lb.	13,584,494	15,241,703	15,930,051	20,905,368	24,348,82

⁽a) Includes plywood veneers in terms of super feet. For sleepers, see also specific item.

^{*} Revised.

No. 40B.—Monthly Factory Production.

(Figures subject to revision.)

	Co	mmodi	itv					Unit		Months—1957		1	Months—1958		Nine Months ended March	
	00.	mmod	itoy					Cint	January	February	March	January	February	March	1957	1958
cids—Acetic Sulphuric								cwt.	914 13,143	53 17,721	55 17,731	239 16,866	538 22,464	303 17,165	4,993 130,013	4,68 159,42
Bacon and Ham								lb.	483,315	578,538	448,085	479,229	464,055	565,867	5,374,465	5,080,07
ath Heaters—Solid Fuel	****		****	****				Number	196	391	511	269	409	386	4,033	3,97
oots and Shoes								pair	17,113	33,025	36,076	12,701	28,178	29,249	268,443	234,90
ricks—Cement (Standard	size)	****						3000	47	94	89	158	269	108	1,321	1,60
Clay								'000	5,777	8,046	8,494	6,777	7,590	7,958	68,020	76,78
utter		****	****					lb.	987,549	361,169	183,891	754,824	298,153	164,823	14,320,674	13,306,70
boogo	ypes)				****			doz.	474	1,018	1,555	591	971	1,047	7,476	8,07
oats-Sports-Men's	••••				****			lb. Number	218,870 207	116,445 307	89,019 374	159,179 179	100,696	80,152	2,348,995	2,122,30
rcles								Number	315	642	582	353	392 587	253	3,889	3,00
ectricity, Generated							****	'000 K.W.H.	65,882	62,608	67.688	70,991	66,533	552	5,192	5,29
brous Plaster Sheets								sq. yd.	101,080	145,528	145,332	97,348	128,152	71,684 114,609	588,317	625,53
as (Town)								'000 cub. ft.	104,146	98,865	115,591	101.981	97,216	109,924	1,011,336 1,083,238	1,133,50 1,052,38
ime (Quicklime)								ton	1,910	2,225	2,245	1,916	1,975	1.778	17,864	1,052,58
attresses-Woven Wire,			etc. (a)					Number	994	4,911	4,177	1,375	4,847	1,474	23.285	20,75
Soft Filled								Number	2,745	3,189	3,535	2,757	3,343	5,227	27,934	29,74
Inner Spring								Number	1,636	2,086	1,726	2,426	2,981	2,840	17,670	22,10
aints and Enamels (Read	ly Miz	red) e	xcluding	Wate	er Pain	ts		gal.	20,503	26,109	24,504	18,360	27,359	29,102	219,047	230,49
earl Barley								cwt.	135	167	713	65	111	398	1,831	1.50
erambulators								Number	38	58	47	51	90	82	441	62
ndals								pair	10,056	9,661	4,175	14,784	8,658	1,317	153,875	154.78
uce, Tomato				****	,			pint	41,294	27,432	35,396	50,521	45,818	57,403	509,191	544.16
irts (all types) Men's an	d Rol	78	****	****	****	****		doz.	2,425	4,003	3,039	2,924	4,495	3,469	36,230	40,74
ippers	****			****	****	****	****	pair	17,635	24,386	33,820	17,137	26,628	24,939	290,448	217,04
oap and Soap Substitutes	3							cwt.	6,897	6,566	7,221	6,011	7,851	7,157	60,472	59,72
its—Men's—3 Piece								Number	46	82	67	46	52	54	1,344	82
2 Piece						****		Number	853	1,215	1,292	680	1,168	1,173	13,747	13,22
perphosphate les (Roofing)—Cement		.,		****				ton	38,122	49,175	45,700	45,808	62,429	47,232	353,877	440,93
mber (from Local Logs)-	Sow	n (incl	nding S	leeper	(4)			'000 '000 super ft.	$\frac{280}{14,034}$	$\frac{528}{17,159}$	619 16,706	453	532	519	3,845	5,31
ousers—Men's—Sports				-		****		Number	3,750	5,108		15,659	17,090	17,537	158,559	154,04
Work								Number	7,218	12,089	5,280 12,470	3,691 7,698	5,461 $14,986$	5,098	45,779	43,43
Logi Coorned						****		lb.	1,994,132	1,920,476	2,226,146	2,538,793	2,202,322	13,102	110,820	110,16
oor-scoured				****		****	****	10.	1,004,104	1,920,470	2,220,140	4,000,195	4,202,022	2,201,195	18,365,183	20,269,44

⁽a) Includes Box Spring Mattresses and Mattresses incorporated in Folding Beds and Stretchers.

⁽b) Includes Plywood Veneers in terms of super feet.

No. 41.—Summary of Factories, according to Industrial Classes, 1956-57.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages.	Output.	Net Produc- tion.
	No.	£	£	No.	£	£	£
I. Treatment of Non-Metallifer- ous Mine and Quarry Pro-	110.		-	110.	2	2	T.
ducts	121	1,457,206	1,980,352	1,536	1,262,969	5,741,998	2,793,356
II. Bricks, Pottery, Glass, etc. III. Chemicals, Dyes, Explosives,	50	1,273,555	1,206,176	1,402	1,160,689	3,204,309	1,966,044
Paints, Oils, and Grease	60	4,651,293	22,889,487	2,768	2,638,373	47,588,695	12,736,354
IV. Industrial Metals, Machines,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,_,_,_,	_,,,,,	2,000,010	11,000,000	12,100,001
Implements, and Convey-	1 504	10.710.000	0.040.074	10 100	15 000 100	Palettik.	1102
V. Precious Metals, Jewellery,	1,564	10,713,296	8,948,674	19,490	15,030,186	44,836,239	23,275,468
Plate	70	171,798	49,069	231	149,082	363,939	281,603
VI. Textiles and Textile Goods						E000003	Deals, the
(Inclusive of Knitted Goods) VII. Skins and Leather (not	44	669,905	402,031	977	698,321	5,866,302	1,362,636
Clothing or Footwear)	31	287,302	193,997	634	518,403	2,203,359	727,481
VIII. Clothing (Except Knitted)	415	1,559,499	578,549	3,612	1,782,131	5,092,801	2,914,128
IX, Food, Drink, and Tobacco	611	7,338,899	5,905,206	6,511	4,857,357	38,619,622	10,535,629
X. Wood-working and Basket- ware	486	1.855,932	2,495,821	5,898	4,322,508	14,831,012	7,397,947
XI. Furniture, Bedding, etc	170	759,084	254,776	1,301	804,983	3,062,129	1,370,551
XII. Stationery, Paper, Printing,		1.0.22		1			ima tuto
Bookbinding, etc XIII. Rubber	122	1,392,413	1,671,890	2,551	2,019,082	7,062,850	4,009,559
Trans ar t a r	33 8	262,379 23,370	155,386 2,496	250 31	187,710	772,288	425,085
XV. Miscellaneous Products	59	289,916	82,520	410	23,120 250,594	36,999 692,671	32,392 424,389
XVI. Heat, Light, and Power	91	2,813,787	16,455,755	1,146	1,210,869	7,660,791	3,189,327
Total, 1956-57	3,935	35,519,634	63,272,185	48,748	36,916,377	187,636,004	di natini
	1 2 10 1	08-88	1.87			20130003001	10,771.070
Total, 1955-56	3,871	32,858,951	56,533,675	50,108	37,206,432	175,146,435	
Total, 1954-55	3,727	30,229,913	54,958,205	49,314	34,737,831	149,584,445	
Total, 1953–54 Total, 1952–53	3,523 3,424	24,738,939	28,194,983	47,459	31,590,439	134,586,811	
m-+-1 1051 50	3,267	20,959,603 16,747,352	24,034,814 20,715,509	45,188 45,097	28,343,533 25,384,517	119,309,764	
Total, 1951–52	3,111	13,380,566	14,712,662	43,761	19,657,798	106,571,588	34,220,384
Total, 1949–50	3,023	11,055,002	11,456,767	40,733	15,293,241		26,044,026
Total, 1948-49	2,925	10,054,598	9,800,130	38,354	12,927,830		21,473,887
10001, 1010 10	2,020	10,001,000	0,000,100	30,334	12,021,000	00,417,404	41,410,00

⁽a) Average over the whole year, including Working Proprietors.

No. 42.—Factory Employment in Age Groups, as at end of June, 1957.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	21 Years and over.	Total.
I.	Treatment of Non-Metallifer-	a							
	ous Mine and Quarry Pro-	T OVER	-steemin	G KARA	10000	L. H	10 J		
	ducts	22	27	31	29	23	17	1,356	1,505
II.	Bricks, Pottery, Glass, etc	17	14	23	20	21	24	1,258	1,377
III.	Chemicals, Dyes, Explosives,	11	07	40	10				
***	Paints, Oils, and Grease	. 11	37	40	43	36	38	2,612	2,817
IV.			0.0 12 13 13			marita di	anuli .		
	Implements, and Convey-	461	576	628	651	621	700	11000	40.000
V.	Precious Metals, Jewellery,	401	570	028	091	021	563	14,973	18,473
٧.	TOTAL	6	3	5	6	8		140	1=0
VI.	Textiles and Textile Goods	0	0	3	0	0	4	140	172
AT.	(Inclusive of Knitted Goods)	48	53	38	42	28	29	704	0=0
VII.	Skins and Leather (not	40	33	90	44	40	29	734	972
ATT.	C1 - 41-1 T1 - 1	18	25	10	12	14	6	536	001
VIII.	Clothing or Footwear) Clothing (Except Knitted)	194	198	172	166	163	118	2,032	621
IX.	Food, Drink, and Tobacco	136	162	179	186	172	141		3,043
X.	Wood-working and Basket-	100	102	110	100	114	141	4,870	5,846
Δ.	ware Dasker	133	109	133	164	138	127	4,765	5,569
XI.	Furniture, Bedding, etc.	52	50	51	62	58	48	792	
XII.	Stationery, Paper, Printing,	0=	-	01	V-	00	40	194	1,113
1000	Bookbinding, etc	89	112	138	127	83	63	1,833	2,445
XIII.	Rubber	11	9	11	11	9	6	176	233
XIV.	Musical Instruments	2	1		î	1	1	24	30
XV.	Miscellaneous Products	21	18	18	20	14	14	276	381
XVI.	Heat, Light, and Power	4	12	5	11	18	10	1,161	1,221
27.00	0.001		20.0.0		70.00				-,
	Total All Industries	1,225	1,406	1,482	1,551	1,407	1,209	37,538	45,818
	TO A CONTRACTOR OF THE PROPERTY OF THE PROPERT	nervirus (Sanzalia)	CHEST STORY		A STATE OF THE PARTY OF THE PAR		and a challenge of the same of the		

⁽b) Excluding Value of Working Proprietors' Services.

XII.—RETAIL PRICES AND HOUSE RENTS.

No. 43.—Average Retail Prices† of Food and Groceries-Metropolitan Area.

			1957	•			19	58.	
Commodity.	Unit.	Jan.	Feb.	Mar.	Quarter ended March	Jan.	Feb.	Mar.	Quarte ended March
Groceries.	1	Pence	Pence	Pence	Pence	Pence	Pence	Pence	Pence
Bread	2 lb.	15.50	15.50	15.50	15.50	16.00	16.00	16.00	16.00
Flour—Ordinary	,,	13.80	13.80	13.80	13.80	13.75	13.75	13.75	13 - 78
Self-raising	"	19.70	19.75	19.80	19.75	20.10	20.25	20.35	20 . 23
Геа	lb.	82.30	84 · 40	89.50	85 · 40	78.50	77.55	78.05	78 • 03
Sugar	,,	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
Rice	,,	11.95	11.95	11.95	11.95	11.85	11.85	11.85	11.8
Sago (Seed Tapioca)	,,	27 · 17	$27 \cdot 14$	$27 \cdot 14$	27 · 15	17.44	18.31	18.31	18.09
Jam-Plum	11 lb. tin	34.55	34.55	$34 \cdot 55$	34.55	36.70	36.40	$36 \cdot 40$	36.50
Golden Syrup	2 lb. tin	$21 \cdot 60$	21.60	21.70	21.63	21.25	21.25	$21 \cdot 25$	21.2
Oats—Flaked	lb.	$9 \cdot 93$	10.29	10.29	10.17	10.05	10.10	10.27	10.1
Raisins	,,,	30.70	30.70	30.70	30.70	30.60	30.60	31.50	30.9
Currants	,,,	$24 \cdot 35$	24.65	$24 \cdot 45$	24 · 48	25.15	24.65	24.95	24.9
Apricots—Dried	,,	$62 \cdot 40$	62 · 40	$62 \cdot 40$	62 · 40	62 · 25	62.25	$62 \cdot 25$	62.2
Peaches—Canned	30 oz. tin	42.50	42.15	$42 \cdot 35$	42.33	48.45	49.35	48.05	48.6
Pears—Canned		$42 \cdot 65$	42.65	42.75	42.68	45.00	44.85	44.05	44.6
Potatoes	7 lb.	44.00	44.00	44.00	44.00	35.00	35.00	35.00	35.0
Onions—Brown	lb.	8.88	8.00	7.75	8.21	7.06	7.44	6.38	6.9
Soap—Household	99	$19 \cdot 26$	19.26	19.26	19.26	19.63	19.80	19.80	19.7
Kerosene	qrt.	13.47	13 · 47	13.47	13.47	13.41	13 · 41	13.41	13.4
Dairy Produce.		W 4 W 0	F4 F0	F 4 HO	F4 50	FO 40	50.40	53.40	53 · 4
Butter—Choicest	lb.	54.70	54.70	54.70	54.70	53 · 40	53.40	44.93	44.9
Cheese	_ ,,	44.83	44.83	45.17	44.94	$44.93 \\ 62.70$	44·93 63·60	66.56	64.2
Eggs—New Laid	doz.	61.80	66.50	66.50	64.93	71.50	71.50	72.20	71.7
Bacon, Rashers	lb.	81 · 43	81.07	81.00	81.17	11.90	11.30	12.20	12.1
Milk—Condensed Sweetened		00 70	22.70	22.70	22.70	21.70	21.70	22.00	21.8
(Full Cream)	14 oz. tin	22·70 18·00	18.00	18.00	18.00	18.00	18.00	18.00	18.0
Milk—Fresh	qrt.	18.00	18.00	18.00	18.00	18.00	10.00	10.00	100
Meat.					40.78			1 3600	41.2
Beef—Sirloin	lb.				39.97		****		41.4
" Rib, Rolled	>>				56.93				58.9
" Steak—Rump					35.33				36.0
" Chuck	>>				23.41				23.4
" Sausages	39				39.97				40.9
" (Corned)—Silverside	,,				29.80	No. by The Land			29 -
,, Brisket Mutton—Leg	>>				29.33				26.8
Mutton—Leg					17.17				15.6
" Forequarter					27.60				23 - 4
,, Loin	,,,				27.87				23 · (
" Chops—Loin					27.87				23 -
Dork Log ,, Leg					60.23				48.8
Pork—Leg					60.70				49-0
,, Loin					60.70				49.1
" Chops	. 99				00 10		0.1	10	1

[†] As at the 15th of the month.

No. 44.—Retail Price Index Numbers—Five Principal Towns. Groups—Food and Groceries, Clothing, Miscellaneous and Rent.

(Base-Weighted Average of Six Capital Cities for 1923-27, = 1,000.)

	Food and	Groceries.	Cloth	ing.	Miscella	neous.	Rent.		
Town.	March	Quarter	March (Quarter	March (Quarter	March Quarter		
	1957.	1958.	1957.	1958.	1957.	1958.	1957.	1958	
Metropolitan Area Kalgoorlie-Boulder Northam Bunbury Geraldton	3050 3251 3145 3134 3201	2941 3173 3088 3151 3215	3299 3301 3291 3267 3340	3355 3371 3349 3348 3401	2279 2291 2166 2149 2418	2324 2333 2203 2186 2485	2028 1316 1710 2105 2381	2100 1360 1891 2193 2450	
Weighted Average— 5 Towns	3071	2971	3299	3357	2278	2323	1980	2052	

No. 45.—Retail Price Index Numbers of Food and Groceries—31 Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

Note.—Conversion to the 1911 base may be effected by using the multiplier, 1.788.

			19	57.			19	58.	
Town.		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr
Metropolitan Area		3050	3126	3078	2946	2941			
Albany		3014	3065	3042	3031	3018			
Bridgetown		3131	3200	3261	3123	3124			
Bunbury		3134	3137	3155	3142	3151			
Busselton		3068	3087	3083	3026	3137			
Collie		3144	3191	3201	3157	3180			
Coolgardie		3307	3311	3258	3225	3259			
due		3344	3384	3371	3311	3307			-
Dalwallinu		3018	3022	3008	2985	3002			
Esperance		3285	3291	3281	3251	3259			7.7
Tonoldton		3201	3238	3264	3211	3215			
reenbushes		3120	3139	3194	3105	3094			
In was help le		3014	3019	3020	2959	2936			
Kalgoorlie-Boulder		3251	3256	3188	3160	3173			
Paka malma		3125	3168	3162	3114	3126			
Leonora-Gwalia		3504	3486	3480	3470	3459			
Kam dimension		3104	3158	3191	3120	3115			
Kaalsaah amaa		3432	3440	3432	3424	3406			
Forms dim		3107	3155	3152	3055	3070			
foom.		3156	3185	3147	3128	3120			
fullows		3200	3211	3233	3189	3219			
Tamamahaan		3160	3216	3156	3115	3118			
Tarrocia		3123	3116	3083	3065	3063			
Tornomen		3231	3270	3236	3207	3222			
To making me		3145	3172			3088			
T41		3134	3123	3164 3175	3087	3091			
lama hambam					3148				
outhern Cross		$\frac{3094}{3237}$	3096	3023	2947	2995 3208			
	****	3237	3251	3219	3195				
hree Springs	****		3351	3353	3287	3260			
Wyalkatchem		3170	3192	3171	3150	3145			
arloop	****	3185	3206	3209	3113	3147			

No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

						Western A	ustralia.		
	P	eriod.		Metropolitan Area.	Kalgoorlie- Boulder,	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns.
1953			 	1205	1229	1342	1340	1476	1218
1954			 	1602	1254	1469	1597	1847	1580
1955		****	 	1843	1271	1645	1875	2181	1806
1956		****	 	1972	1300	1695	2044	2395	1929
1957			 	2060	1329	1840	2127	2321	2022
Quarters-	-1958-	-							
First			 	2100	1360	1891	2193	2450	2052

No. 47.—Retail Price Index Numbers ("C" Series)—Five Principal Towns.

(Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

				Western	Australia.			Australia.
Pe	riod,	Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capital Cities.
1953 1954		 2295 2459	2361 2426	2315 2417	2314 2447	2421 2577	2303 2458	2302 2326
1955 1956 1957		 2554 2655 2729	$2493 \\ 2563 \\ 2625$	$2508 \\ 2584 \\ 2691$	2569 2664 2749	2702 2825 2916	2552 2651 2725	2393 2547 2565
Quarters-	-1957-	 2129	2020	2091	2149	2910	2725	2505
First Secon Third Four	nd l	 2714 2750 2746 2707	2624 2636 2624 2617	2652 2711 2716 2686	2731 2740 2761 2765	2884 2918 2936 2926	2710 2744 2741 2706	2550 2572 2574 2565
Quarters— First	-1958-	 2712	2630	2693	2782	2931	2706	2565

No. 45. -- Retail Price . Coceres.

No. 48.—State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date of Ope	eration.	Metropolit	an Area (a).		est Land ision.	Goldfields other parts	
		Males.	Females.	Males.	Females.	Males.	Females.
*1-7-26 (b)	7-49	\$ s. d. 4 5 0 4 6 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 18 0 3 19 0 3 12 0 3 12 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 19 0 3 10 6 3 10 6 3 10 6 3 10 6 3 10 6 4 10 1 4 1 1 4 1 1 4 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 5 1 1 6 1	£ s. d. 2 5 11 2 6 5 2 2 2 2 2 2 2 2 2 2 2 2 1 19 8 1 18 11 1 18 11 1 18 11 1 18 11 1 1 18 11 1 1 17 3 1 17 3 1 17 3 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 17 5 1 18 4 1 18 1 1 18 1 1 18 1 1 18 1 1 18 1 1 1 18 1 1 1 1 1	£ s. d. 4 5 0 4 7 0 4 1 7 0 3 17 0 4 1 0 4 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 7 1 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 1 0 4 1 7 1 4 1 1 0 4 1	£ s. d. 2 5 11 2 7 0 2 5 11 2 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 4 1 1 1 7 6 6 1 1 7 7 6 6 1 1 7 7 6 6 1 1 7 7 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 6 6 1 1 7 1 1 1 8 7 1 1 1 8 5 1 1 1 1	£ s. d. 4 5 0 0 4 5 0 0 3 17 0 0 3 17 0 0 3 17 0 0 3 17 0 0 3 17 0 0 3 18 0 0 3 18 0 0 3 18 0 0 3 18 0 0 4 2 0 0 4 7 0 0 4 4 5 0 0 4 7 0 0 4 4 7 0 0 4 4 7 0 0 4 4 7 0 0 4 7 0 0 4 7 0 0 6 1 0 5 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 5 5 5 7 7 7 5 5 5 9 0 0 0 5 5 10 4 4 5 5 16 0 0 6 12 9 1 5 7 7 2 1 1 4 8 8 9 14 5 16 0 10 11 1 10 19 8 10 11 1 18 0 1 1 1 1	£ s. d 2 5 11 2 5 11 2 5 11 2 1 1 8 3 1 1 1 8 3 1 1 1 8 3 1 1 1 8 3 1 1 1 8 3 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 1 8 3 1 1 1 8 3 1 1 1 1 1 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

zeithiodiu A goillartidi A la ab No. 48.—State Basic Wage.—continued. Wage select muminim— as of

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Date o	of Opera	tion.		Metropolit	an Area (a).		Vest Land ision.	Goldfields other parts	
. 0 . z . 3 . 1	-9-	Sign.	10	Males.	Females.	Males.	Females.	Males.	Females
31-1-56 23-4-56 23-7-56	****	****		£ s.d. 12 13 8 12 17 1 13 1 6	£ s. d. 8 4 11 8 7 1 8 10 0	£ s. d. 12 13 11 12 13 11 12 18 10	£ s. d. 8 5 0 8 5 0 8 8 3	£ s. d. 12 15 11 12 15 11 12 18 10	£ s. d 8 6 4 8 6 4
9-10-56 25-1-57 26-4-57				13 5 2 13 6 3 13 8 10	8 12 4 8 13 1 8 14 9	13 2 11 13 6 5 13 6 5	8 10 11 8 13 2 8 13 2	12 18 10 13 2 8 13 6 7 13 6 7	8 10 8 13
19-7-57 8-10-57				13 12 9 13 12 9	8 17 3 8 17 3	13 9 11 13 11 5	8 15 5 8 16 5	13 7 10 13 6 7	8 13 8 14 8 13
7-2-58 28-4-58 4-8-58				13 8 6 13 8 6 13 12 3	8 14 6 8 14 6 8 17 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 15 7 8 16 3 8 17 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 13 8 14 8 15

^{*} Annual Declaration.

‡ Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organization) Regulations. (d) Beginning of first pay period. (e) Beginning of next succeeding pay period. (f) Interim Basic Wage declaration authorized under amendment to National Security (Economic Organization) Regulations, operative first pay period after date thereof. (g) Special determination incorporating increase of £1 for males and 15s. for females. † Female rate increased to 65 per cent. of male rate as from 1st December, 1951.

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
QUARRY PRODUCTS— Asbestos-Cement Goods:	Per week.	Oil Storemen:	Per week.
Sheet Machine driver, Magnani Machine Operator	15 8 6	Weekly Hands Oil Refinery Workers :	15 10 4
	14 9 6	Leading Hand Plant Attendant	17 12 1
Moulder	to 14 16 6	Plant Attendant Class I. ",", II. "Storeman Assistant Storeman All Others Soap and Candle Factories: Glycerine Hand Soap Crutcher Tallow Man, and Soap Cutter Assistants to Soapmaker Wrappers and Packers (Adult Females) Superphosphate Works:	16 18 1 16 4 7
	14 6 0	Learner	14 17 1
All others	to 14 16 6	Assistant Storeman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cement Goods:		All Others	13 10 1
Pipe-making: Moulder	14 17 6	Glycerine Hand	14 18 6
Wiredrawer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Soap Crutcher	14 12 6 14 9 6
General Hands Block-making:		Assistants to Soapmaker	14 9 6
Mixer, Block Machine Operator Off-bearers and Stackers	15 2 3 14 13 6	Wrappers and Packers (Adult Females) Superphosphate Works:	8 19 0
On-Dearers and Stackers	14 4 6	(15 1 0
Brick-making {	to 14 8 6	Phosphate Rock Section	15 7 0
Tile-making ·		Sulphur Section	15 6 6
Hand Presser, Ridge-maker Stripper and Stacker	15 1 0 14 11 0	sulphur section	to 15 9 6
Othora	14 0 0	Superpheaphote Section	14 12 6
Others	to 15 19 0	Superphosphate Section {	16 2 6
Cement Works:		Sulphuric Acid Chamber Section	14 18 0 to
Assistant (Raw Mill)	14 8 6		15 12 6
Burner	16 6 6 14 17 0	Acid and Chemical Manufacturing Plant Section	15 6 6
	14 2 6		14 18 0
General Hands	15 3 6	Mixed Manures Plant Section	to 15 12 6
Fibrous Plaster, Plaster and Cement	15 5 0	}	14 10 0
Goods: Bench Hand	17 1 0	General Section	to 15 9 6
Fixer	16 18 6	Leadburners	18 4 3
Cement Worker Plaster Caster	14 14 6 15 9 6		
Limeworks:		CLASS IV.—INDUSTRIAL METALS,	
Loaders and Kiln Hands Quarrymen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MACHINES, IMPLEMENTS AND CONVEYANCES—	
Dayfirers, Lime Baggers, and Crushers Kiln Repairers	14 3 6 14 11 0	State Engineering Works, Leighton	
Powder Monkey	14 6 6	Fitters, Turners, Moulders	17 3 6
Night Firer	Per shift. 3 2 61	Boiler-maker Pattern-makers	1 1 2 8 0
LASS II.—BRICKS, POTTERY, GLASS,		Blacksmiths	18 13 6
ETC.— Brickworks (House Bricks):	Per week. 15 0 0	Painters	(a)17 8 6 (b)17 4 9
Burner	to 15 6 0	Labourers	13 8 6
}	14 14 6	Agricultural Implement Making:	14 13 6
Clayhole Hands	to 15 6 0	Assemblers	15 3 6
}	14 14 6	Agricultural Implement and/or Comb	15 13 6
Machine Driver	to 15 10 6	Agricultural Implement and/or Comb Fitters	15 18 6
Taker-off and Assistant Setter	14 14 6	Serviceman	15 13 6
Setter Moulder and Presser (Fancy Bricks)	15 10 6 15 10 6	Coachbuilding, etc.: Coachsmith, General Smith, Farrier,	
Brickworks (Fire-bricks):	14 14 6	Wheelwright Smith, Spring Maker	
Off Bearers	15 6 0	and/or Fitters on Road Vehicles, Bodymaker, Panel Beater	17 3 6
Scintlers	14 14 6 14 19 6	Bodymaker, Panel Beater	17 3 6 14 13 to
Burners	to	weiders	17 3 6
Setters	15 6 0 15 10 6	Wheelwright, Wheelmaker, Painter, Spray Painter, Trimmer, Grainer, Seat	
Mill-mixer Wheeler-out Wheeler for setting	14 14 6	maker, Signwriter	16 16 0
Wheeler for setting	15 1 0 14 14 6	Machinists (all kinds)	16 6 0
Glass:	. 3000. 30		16 8 6
Glass Bevelling and Silvering Leadlight Glazing	16 16 0 16 16 0	Sectional Trimmer Floorman, Metal Panel Fixer	15 6 (
Pottery Workers (Pipe and Tile):		Assembler, Vyceman	
Burner Moulder, Presser, Trap Maker	15 3 6 14 18 6	Storeman	13 8 6
Junction Sticker	14 11 0 14 10 6	All others	to 14 12 6
,			17 14 (
Setters	to	Engineering Foundries, etc. (Metropolitan):	
		Engineering Foundries, etc. (Metropolitan): Blacksmith, Fitter, Turner, etc. Patternmaker	17 3 6 18 6 0

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d
CONVEYANCES—continued. Engineering Foundries, etc. (Metropolitan)		CONVEYANCES—continued. Miscellaneous Section—continued	Per weel
-continued.	Per week.	Watchman	13 19
Motor Mechanic	17 0 6	Watchman Electrical Mechanic Sheet Metal Working:	16 11 (
Furnace-man	15 6 0	Sheet Metal Working:	17 0
rumace-man	to 15 13 6	Bench Hands (Second Class)	15 18
Tradesman's Assistant	14 12 6	Canister-makers	14 18
Potter makes	17 3 6	Bench Hands (First Class) Bench Hands (Second Class) Canister-makers Gas Meter-makers Stove and Range Fitters and Assemblers	15 16
boller-maker	to 17 13 6	Stove and Range Fitters and Assemblers Shipbuilding, etc. (Fed. Award) (Gov.):	15 16
}	14 12 6	Shore Shipwrights (Permanent Em-	
Moulder	to	Shore Shipwrights (Permanent Employees)	16 15
Electrical Fitter and/or Armature	17 3 6		Per noui
Winder	17 3 6	Shipwrights and Boat Builders (Casual) Wire and Wire-working:	0 9 Per week
Winder Electrical Installer Refrigeration Fitter	16 16 0	Wire-making:	2 02 11 002
Refrigeration Fitter	17 3 6	Galvaniser	14 8
Engineering (Goldfields) Excluding Mining:		Rarbed Wire-maker	14 0 0 13 19
Motor Mechanic	16 18 7	Annealer	13 18
Coppersmith, Blacksmith	17 1 7	Labourer	13 8
Engineering (Railways)	18 4 1 Per shift	Gate and Fence-making:	15 4
Fitter-in-Charge, Running Shed	3 18 1	Spring Coil, Ring Lock "K" Fence	10 4
Fitter-in-Charge, Power House	3 14 8	Wire and Wire-working: Wire-making: Galvaniser Loom Weaver Barbed Wire-maker Annealer Labourer Gate and Felice-making: Metal Frame Scroll-makers Spring Coll, Ring Lock "K" Fence and Fabric Machinists Machinist's Assistants	15 4
Blacksmith Coppersmith	3 13 2	Machinist's Assistants	14 18 6 14 13 6
Sawciisiiivii, coppeisiiivii	3 8 8	Welders	to
Fitter, Brass-finisher, Turner	to	Welders {	17 3 (
<u> </u>	3 12 1		17 1 (
Furnace-man	5 1 2	Chill Fitter (who designs and models)	15 2 6
	3 7 2	Head Furnaceman	15 2 6
Slotter, Planer, Shaper, Borer, etc	3 8 8	Chill Fitter (who designs and models) Chill Fitter Head Furnaceman Bedstead Welder and Caster Others	14 17
Engineering (Goldfields) Excluding Mining: Motor Mechanic	3 8 8	Others	14 12 (
	3 12 1		
Woulder	3 8 8	CLASS V.—PRECIOUS METALS, JEWEL-	
Moulder	to 3 13 8	LERY, PLATE— Jewellers and Allied Trades:	
Engineering (Sawmills)—South-West Land		Watch-makers and Clock-makers Jewellers, Engravers, Setters	17 6 6
Engineering (Sawmills)—South-West Land Division (c): Pattern-maker First Class Welder Fitter, Turner, etc. Driller Electrical Installer Tradesman's Assistant Engineering (Others)—South-West Land Division (c):	Per week.	Jewellers, Engravers, Setters	17 3 6
First Class Welder	18 7 7 17 5 1		
Fitter, Turner, etc	17 5 1 17 5 1	CLASS VI.—TEXTILES AND TEXTILE	
Drillor	14 15 1	GOODS (INCLUDING KNITTED	
Dimer	to 16 17 7	GOODS)— Bag and Sack Workers:	
Electrical Installer	16 17 7	Floor Hands (Female)	8 14 6
Tradesman's Assistant	14 14 1	Machinist and Hand Cutters (Females)	8 19
Division (c):		Factory Hands (Male)	14 2 6 13 18 6
Division (e): Fitter Turner, Electrical Fitter Motor Mechanic Tradespan's Assistant	17 5 1 17 2 1	Floor Hands (Female) Machinist and Hand Cutters (Females) Machinist (Male) Factory Hands (Male) Knitting:	10 10
Motor Mechanic	17 2 1	Males:	
Tradesman's Assistant General Labourer	14 14 1 13 10 1	Mechanics	14 18 6 14 10 6
Alrerait Workers (Federal Award) (d):	10 10 1	Hand Cutters	14 7
Repair, Maintenance and Servicing		Machine Attendants, Pressers	14 2 6
Section: Ground Engineers and/or Aircraft		Uthers	13 11 6 9 18 6
Mechanics:		Mechanics Machine Cutters Hand Cutters Hand Cutters Machine Attendants, Pressers Others Females Rope and Cordage: Rope-layer Rope-splicer Others Females	0 10 (
	17 0 0	Rope-layer	14 10
Holding prescribed Certificates	to 18 11 0	Rope-splicer	14 5 6 13 13 6
Holding no Certificate	16 11 0	Others	to
Holding no Certificate Pattern-maker	17 13 6		14 1 6
Tool-maker	17 6 0	Females	8 14 (
Machinist, Metal	14 11 0	Textile Workers (Federal Award): Combing Department:	
	16 11 0	Assistant Foreman and/or overlooker	16 3
Machinist Wood	15 6 0	Other Males	14 10
Machinist, Wood	to 16 11 0	Other Males	to 14 19 (
}	15 6 0	}	9 18
Sheet Metal Worker	to	Females {	to
Miscellaneous Section:	16 11 0	Drawing, Spinning, Twisting and Wind-	10 14 (
Carpenter and Joiner (including tool		ing:	
allowance)	16 16 0	Assistant Foreman and/or overlooker	16 3 (
Electrical Fitter Painter	16 11 0 16 8 0	Other Males	13 17 (
Plumber	16 11 0	Other males	14 19 (
Tradesman's Assistant	13 19 0		9 18 6
Tractor Driver Driver, Omnibus	14 8 6 14 17 0	Females	to 10 14 6
Driver, Umnibus			

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS VI.—TEXTILES AND TEXTILE GOODS (INCLUDING KNITTED GOODS)—continued. Warping Department:	£ s. d. Per week.	CLASS VIII.—CLOTHING (EXCLUDING KNITTED)—continued. Underclothing and Whitework:	£ s. d Per week
Assistant Foreman and/or overlooker	16 3 0	Males: Cutters	16 11 (
Other Males	14 1 0 to	Others	13 4 (
	15 0 0	Females:	16 2 (
Females {	9 18 6 to	Cutters	11 13 (
Weaving Department:	10 19 6	Pressers	10 12 9 18
Assistant Foreman and/or overlooker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others	to 11 1
Males	to 16 8 0	Males:	16 11
Females	9 18 6		13 4
Females	to 11 8 6	Others	to 16 2
4 4 1		Females:	9 18 to
LASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)—Saddlery and Leather Working:			11 13
f	16 0 6	Cutters	17 13
Journeyman	16 3 6	Tailoring: Men's (Order) Males: Cutters Trimmer, Fitter-up, Machinist Others	15 15 13 4
Journeywoman Females	9 10 6 8 17 9	Others	16 6
Tanneries (Federal Award) (e).		Females:	17 13
Bark Bagger Currier Classer or Sorter Flesher (Hand)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Females: Cutters	15 15
Classer or Sorter Flesher (Hand) Lime Jobber	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Journeywomen	9 18 to
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clothing: Men's (Ready-made):	15 15
Machinist (Splitting)	to	Males:	16 11
Roller Striker and Setter-out	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tailors	16 6
Striker and Setter-out Shedman who applies Dressing to Leather	15 8 6	Trimmers, Fitters-up, Machinist	15 15 14 14
Shedman who applies Dressing to Leather (Wet)	15 4 6	Proofer Brushers, Folders, Seam Pressers	14 8
Unhairer, Scudder, etc Table Hands	15 9 6 15 3 6 to	Cutters Trimmers, Fitters-up, Pressers	16 11 15 15
Woolscouring:	15 7 6	Seam Pressers	10 9 9 18
Woolscourer (in Charge of Machine) All other Adults	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others	11 7
tradic V sha		CLASS IXFOOD, DRINK, AND TO-	
LASS VIII.—CLOTHING (EXCLUDING KNITTED)—		BACCO— Aerated Waters and Cordial Factories: Cordial Makers	15 8
Boots and Shoes: Journeyman (Federal Award) Journeywomen (Federal Award) Repairer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cordial Makers Motor Driver Bottler in Charge of Generator Bottler Packer, Wirer, Tally Clerk	15 10 14 19
Journeywomen (Federal Award)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bottler	14 3
Uressmaking (Urder) (Federal Award):	o dianali.	Packer, Wirer, Tally Clerk	13 8
Males: Cutters	17 3 0	Others (1)	14 1
Machinists	16 12 0 15 15 0	Baking: Foreman-in-charge of 4 or more workers	18 18
Pressers-off	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Foreman-in-charge of less than 4 workers Single Hand Baker, Doughmaker	18 12 18 5
Others	to to	Baker doing Oven work, Board Hand	17 13 Per hou
Females:	10 0 0		0 9
Pressers	13 18 0 11 1 6	Bread-carter solland	Per wee 14 15
Others : (black Lessian essit	9 18 0 to	Bread-carter (in charge motor vehicle) Biscuits and Cakes:	15 3
Others	11 13 0	Mixers	19 9
and the second s	13410	Ovensmen	15 2
Cutters	16 11 0 16 6 0	General Factory Hands Female Employees (Adults) Breweries (including Bottling)	14 8 9 5
Machinist	15 15 0 15 15 0	Breweries (including Bottling): Motor Lorry Driver (without Attendant)	16 11
-but W brie softatwit solar of	13 4 0	Cylinder Men	16 1
Others	to 16 9 0	Leading Hands Topmen	16 16 16 1
Females:	11 13 0	Bottle-washers, Cask-washers, Packers, Sorters, Corkers, Wirers, Labourers,	
Pressers	11 1 6	etc	15 16
Others	9 18 0 to	Cask Pitchers	15 19 16 16
0 plot 1	11 13 0	Firemen	16 3

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
Industry and Occupation. CLASS IX.—FOOD, DRINK, AND TOBACCO—continued. Butchering and Slaughtering: Shop Section: (f) General Butcher Smallgoodsman First Shopman Beef Carters' Section: Motors, under 25 cwt. Motors, 25 cwt. and over Export Slaughtermen: Pieceworkers (g) Group "A," Catching, Sticking, Shackling, Composite Rate Attendants on Slaughterman Attendants on Slaughterman: Attendants on Slaughterman: Attendants on Slaughterman: Attendants on Slaughterman: Composite Rate Attendants on Slaughterman: Sheep: Group "A," Catching, Sticking, Shackling, Shackling, Group "B," Skinning, Gutting, etc. Cattle Other than Slaughterman: Sheep: Classifier Spreader Inserters All Others Cattle: Knocker, Shackle-hoister, Bleeder, Index Man, Trimmer, Hide Checker, Dehorner Viscera Separator All Others Butter Making: Buttermaker Grader, Cream Assistant Buttermaker, Cutter Vacreator Operator Dried Milk Operator Fractory Hands Cheese Maker Assistant Cheese-maker Cheese Making: Che	£ s. d. Per week	Industry and Occupation. CLASS IX.—FOOD, DRINK, AND TOBACCO—continued. Fruit and Produce Markets: Head Storeman Weekly Workers Ham and Bacon Curing: Leading Man Scalders Assistants in Cellar Trimmers	## Wages. ## S. d. Per week 15 15 0 0 16 18 6 16 1 0 16 18 6 6 16 1 0 15 1 0 16 18 6 6 16 1 0 0 15 1 0 0
Cigar, Cigarette and Tobacco Making: Males	14 2 6 to 14 13 6	Leading Hand (Store Room) Stackers and Truckers (Store Room) Drier and Grader Packages:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Females Flour Mills (Federal Award) : Foreman Miller	9 2 0 18 10 0	Leading Hand	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Shift Miller or Rollerman	16 12 6 to 18 10 0		
Fitters and Millwrights General Repairers Wheat Samplers Smuttermen and Topmen Packermen	17 9 6 16 3 0 15 6 0 15 12 6	CLASS X.—WOOD-WORKING AND BASKETWARE—	
Storehand	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Box and Case-making:	14 14 6
Engine-drivers { Firemen	16 10 0 14 19 0 14 3 0	Sawyer { Machinist Case-maker Labourer	to 15 14 6 14 10 6 14 10 6 13 8 6

⁽f) Not including allowance of 1s, or 2s. 9d. (depending upon work) for tools of trade or clothing. (g) Total daily earnings to be increased by 0s. 5d. (h) Total daily earnings to be increased by 4s. 1d. (i) Excluding area within 15 miles from G.P.O. Includes allowance of 12s, 6d. per week.

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.		Wages.	Industry and Occupation.	Wages.
CLASS X.—WOOD - WORKING BASKETWARE—continued.	AND	£ s. d. Per week.	CLASS XII.—PAPER, STATIONERY, PRINTING, BOOK-BINDING, ETC.—	£ s. d Per weel
Timber Workers (Sawmills): Blacksmith (Bush), or Farrier		16 6 1	Cardboard Box and Carton-making—State	
Carpenter (Bush)	***	15 11 1 17 1 1	Award:	14 9 (
Carpenters and Joiners	••••	17 1 1	Guillotine Cutters, Carton Setter Storemen or Packers	13 13 (
Dockerman	5	13 16 1	Other Males	13 12 (8 15
Dockerman	1	to 15 7 7		
Engine-drivers:	_	16 9 1	Machine Compositor	17 13 (16 18 (
Locomotive	{	to	Machine Compositor Proof Reader and Reviser Hand Compositor, Slugger, Bulk Hand, Stone Hand, Electrotyper, Stereo- typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book- binder, Marbler, Blocker, Finisher, Paper Ruler, Guillotine Machine Operator, Man in Charge Envelope- making Machine	
	}	16 19 7 15 5 1	Stone Hand, Electrotyper, Stereo- typer, Letterpress Machinist, Rotary	
Stationary	{	to	Machinist, Hand Indexer, Book-	16 11
Faller		15 15 1 16 1 7	Paper Ruler, Guillotine Machine	10 11 (
Firemen:			Operator, Man in Charge Envelope-	
Locomotive		15 0 1	Rotary Machinist's Assistant	14 19
Stationary	5	14 13 1 to	Envelope Angle Cutter Envelope Cutter or Die Cutter, Cutter of Playing Cards, Surface	15 9 9
)	15 5 1	Cutter of Playing Cards, Surface	14 7 (
Labourer		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Coater Calenderer, Water-proofer	14 4 (
Puller-out	1	to	Brusher, Plate Roller Storeman, Packer or Despatcher	14 4 (
Saw-doctor		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Storeman, Packer or Despatcher Printing (Jobbing)—State Award:	14 4 (
Shaper		16 18 1	Machine Operator (Linotype or Mono-	16 15
Motor Lorry Driver	1	15 2 7 to	Hand Compositor, Stereotyper, Book-	70 19 (
	}	16 8 1	Hand Compositor, Stereotyper, Book- binder and Finisher, Paper Ruler, Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	15 13 6
Sawyers, Benchmen	1	14 11 1 to	Letterpress Machinist, Paper Bag	10 10 (
ACCEPT A CONTRACTOR OF THE PERSON OF THE PER	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Machinist, Envelope Cutter and Guillotine Cutter	
Spotters	1	to	Females	8 14 (
	}	$\begin{array}{cccc} 16 & 0 & 1 \\ 14 & 5 & 1 \end{array}$	Printing (Newspapers): Linotype Operators:	
Swampers	1	to	Night	22 2 7
	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Day	21 7 7
Stacker	1	to	Night	19 7 5
Tractor Driver (Log Hauling)		14 11 1 16 8 1	Day Flat-bed Machinists:	18 12
			Night	20 19 3 20 4 3
Timber Yards:	(14 9 6	Day	
Buzzer	1	to 16 10 0	Night	17 15 6 17 0 6
has braine at a short short	7	15 1 0	Day	
Motor Lorry Driver	1	to 15 18 0		
The distriction of the second	7	14 2 0	CLASS XIII.—RUBBER—	
Grader	1	to 14 9 6	Tyre Retreading and Repairing: Leading Hand	15 1 10
Woulding Machinist	1	14 17 0		13 13 6 to
Moulding Machinist	1	to 16 10 0	Others	14 13 6
Sawyers, Benchmen	5	14 9 6 to	CLASS XVMISCELLANEOUS PRO-	
	1	16 14 0	DUCTS—	
Shapers, Grinders	····r	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Brushmaking: Male:	
Tenoner	3	to	Hair Pan Hands, Brush Pan Hands,	
	}	16 10 0 14 9 6	Hair Pan Hands, Brush Pan Hands, Bottle Brush Makers, Finishers, Millet Broom Makers, Ducoers,	
Jointer	3	to	Lacquerers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Undertaking:	L	15 8 0	All Others Female	8 19
Coffin-maker		16 9 6 13 19 0	Dental Mechanics: Dental Technician (Male)	17 3 6
Groom, Trimmer		10 10 0	Dental Technician (Female)	10 10 1
			Optical Mechanics : Optical Mechanics	16 11 0
LASS XIFURNITURE, BEDD	ING,	7 227.10	to the second of	17 6 0
ETC.—	77.79	19 1/11	Leading Hands	18 16 0
Cabinet-maker, Chair-maker (j) Wood-carver, Shaper and Uphols		17 2 6	Photographic Employees:	metsin I
Wood-carver, Shaper and Uphols French Polisher	terer,	17 1 0	Males: Studio	14 1 0
Wire Mattress-maker, Wicker-worker	and		Developing and Printing	13 16 6 8 14 6
Mattress-maker Picture Frame-maker		15 12 0 14 18 6	Females Radio Workers:	
	1	13 8 6	General Serviceman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Labourer	7	to 14 0 0	Bench Assembler	14 13 6

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS XVI.—HEAT, LIGHT AND POWER— Electric Light Works:	£ s. d.	MISCELLANEOUS—continued Boarding and/or Lodging Houses and	£ s. d.
Turbine-Driver Auxiliary Plant Attendant Fireman Greaser Boiler-cleaner Engine or Plant Cleaner Gas Works: (k) Retort Operator-in-Charge Ganger-in-Charge, Main Gang Gas meter Maker or Repairer	17 13 6 16 6 6 16 2 6 15 1 0 15 6 0 14 10 6	Service Flats (without Board and Lodging): Cook (Male)	14 8 6 13 8 6
Retort Operator (Shift work) Carburetted Water Gas Plant Operator Maintenance Man Service Layer Main Layer or Caulker Stove Assemblers Assistants to—Service Layer Men Emptying or Filling Purifier Labourers	15 10 0	Bullding Trades: Carpenters, Joiners Bricklayers, Rubble Wallers Painters, Signwriters Stonemasons Plasterers Plumbers Labourer Motor Wagon Driver 25 cwt. or less Over 25 cwt. and up to 3 tons	18 14 5 18 13 2 18 16 8 18 17 8 15 4 0 to 16 4 11
MISCELLANEOUS-		Over 25 cwt. or less Over 3 and up to 3 tons Over 3 and up to 6 tons Loaders, Yardmen, Horse and Motor Drivers' Assistants	16 4 6 14 2 6
Pastoral (Federal Award): Shearers with machines (not found): Flock Sheep Rams that have cut first two permanent teeth and for ram stags Stud Ewes (not special) Double Fleeced Sheep Wool Presser (not found) Shed hands (not found) Shearing Cooks (found)	Per 100. 7 12 3 15 4 6 9 10 4 10 3 0 Per week. 26 8 10 23 14 5	$ \begin{array}{c} \text{Passenger Carrying:} \\ \text{Omnibus Drivers } (m) & \\ \text{Ordinary Vehicles} & \dots & \\ \\ \text{Articulated Vehicles} & \dots & \\ \\ \text{Taxi-car Drivers} & \\ \text{Washers (night)} & \dots & \dots \\ \\ \text{Fare Collectors (Female)} & \dots & \dots \end{array} $	
Shearing Cooks (found) Station Hands (not found) Parm Workers Award (l): Adult Workers	27 0 0 14 11 0 13 16 1	Cemetery Employees : Grave Digger	15 1 0 14 16 0 13 19 6 to 14 6 0
Attendance and Service: Barman, Barmaid (without Board and Lodging)	15 18 6 14 3 6 to 15 3 6 10 2 0	Cleaning, etc. (Public Buildings): Caretaker (Male) Cleaner (Male) Cleaner (Female), Weekly Hand { Lift Attendant Window Cleaner	to
Cooks (Female) Waiter, Steward Writchenman, Pantryman Waiterss and other Female Workers Hotels, Hostels and Coffee Palaces (without Board);	to 11 7 0 15 18 6 13 18 6 13 13 6 9 14 6	Clerical :	17 3 6 14 8 0 to 16 8 6 10 7 0 to
Cooks (Male)	14 3 6 to 15 3 6 10 2 0 to 11 7 0 13 18 6 14 3 6 13 18 6 9 14 6	Tenders (when Tending) Tenders (when not Tending) Dock, River and Harbour Works:	Per shift. 5 8 2 Per week. 15 13 6 Per shift. 3 11 8 Per week. 14 11 0
Restaurants (without Board) : Cooks (Male)	14 3 6 to 15 8 6 9 17 0 to 10 17 0 13 18 6 13 13 6 9 14 6 9 14 6 9 12 0	Wood Pile Driving: Man in Charge	15 15 0 14 8 0 to 14 13 6 16 13 6 14 8 0 15 9 6 14 8 0 15 15 0

⁽k) Rates exclude 3s. Industry Loading and 3s. Service Loading. (l) Subject to deduction for Board and Lodging, Adults £1 5s., per week. (m) If collecting fares 1s. 6d. per day extra.

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Miscellaneous: Ganger	£ s. d. Per week 15 15 0 to 16 13 6	Tippers	2 18 4 2 16 3 2 16 3
Survey Hands	14 8 0 to 14 13 0	Gantry and Screenman Surface Worker (Labourer) Unclassified Worker (Underground)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tar and Bitumen Workers: Various classes of employees	14 11 6 to	Mining (Gold): (q) General:	3 6 10
Concrete Pile-driving Plant: Man in Charge	15 13 6 16 13 6	Rock-drill men	3 10 1 3 4 4 to
Machine Man Dredge Employees : Ladderman	15 9 6 15 1 0 16 8 6	Shaft-timber Men Mullockers, Truckers, Shovellers, etc.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Quartermaster	15 13 6 15 8 6 15 18 6	General Labourers (Surface) Others	3 1 4 3 1 4 to 3 12 7
Assistant Winchman Greaser Fireman	15 13 6 15 3 6 15 18 6	Engineering: Driller, Screwer, Motor Attendant	Per week
Engine Driving: Government (excluding Railways): Loco, Driver (Harbour Works) Pile Driver	16 7 6 15 8 6 to	Electrical Wireman, Lineman Pipe Fitter Coppersmith, Blacksmith Fitter, Turner Pattern-maker Oxygectylene and Electric Welder	17 19 1 17 4 1 18 16 7 18 16 7 19 19 1
Stationary Steam (2nd Class Certificate) Stationary Steam (3rd Class Certificate)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Only acceptance and Encourse worder and	
Steam Crane Drivers	15 17 0	Engine-driving, etc.: Winding Engine-driver (Special Shaft)	Per shift
Main Roads Board: Internal Combustion Roller Drivers: 10 tons and over	16 5 6 15 17 6 16 6 0	Winding Engine-driver (Other) Winch-driver	3 10 5 to 3 15 7 8 to 3 9 0
Motor Graders (Under 40 h.p.)	to 16 11 0 17 2 0	Loco, Engine-driver Stationary Steam Engine-drivers	3 10 5 3 6 5 to
Motor Graders (Over 40 h.p.)	to 17 7 0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hairdressing: Hairdresser (Male) Hairdresser (Female)	15 18 6 10 14 6	Fireman, Leading Fireman, Steam and Producer Greasers, Cleaners Trimmers Boller Cleaners	3 3 4 3 3 2 3 2 2 3 6 10
Hospital Employees (General Hospitals)(n): Males:	14 6 0	Motor Service Station Attendants: Metropolitan	Per week
Orderlies }	to 14 18 6 14 1 0	South-West Land Division Rest of State	13 15 1 13 11 7
Kitchenman {	to 14 11 0	Municipal Employees (Perth): Sanitary Employees:	
Females: Wardsmaids, Kitchenmaids, etc Cook—First	9 9 6 11 4 6 10 14 6	Rubbish Tipmen Rubbish or Dust Collector Sanitary Pan Removers Stage-hands, Trenchmen, Washers Attendants (Latrines)	15 17 0 15 13 6 14 0 0
Hospital Employees (Private Hospitals)(o): Males: Orderly		Motor Lorry Driver Horse-drivers	14 12 0 to
Orderly Kitchenman, Handyman Laundryman Cook	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stablemen	15 9 6 14 9 6 15 4 6
Females:		Motor Lorry-drivers	16 17 6 13 11 0
Kitchenmaid	9 12 0 to	Sweepers, etc	to 14 7 (14 2 (
Unregistered Nurses	9 17 0	Drainage Workers, etc	to 15 0 (
page 47). Laundry Employees: Male	14 2 6 9 2 0	Nurses (Registered): Government and Public Hospitals (7): Junior Sisters	12 4 to
Mining (Coal):	Per shift	Sisters (with 2 years' experience as Junior Sister)	to 12 9 12 14 to
Miners Loaderman (Mechanical Units) Faceman, Shiftman (Mechanical Units) Punpman (p) Shiftman	3 8 7 ³ / ₄ 3 5 3 ¹ / ₂ 3 0 11 3 5 3 ¹ / ₂	Sister in Charge of Ward or Depart-	to 13 9 13 14 to 14 9

⁽n) If Board and Lodging provided £3 4s. 7d. per week to be deducted. (o) If Board provided £2 3s. 9d. to be deducted. If lodging provided £1 1s. 10d. to be deducted. (p) Eight hour shift including one hour overtime. (q) Rates include Industry Allowance of £1 15s. per week. (r) See note (s) on page 47.

No. 49.—Minimum Rates of Wages payable to Adult Workers under Awards of Arbitration Authorities and Industrial Agreements, as at 31st March, 1958—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Nurses (Registered)—continued. Government and Public Hospitals (s)	£ s. d.	MISCELLANEOUS—continued. Railways (Government)—continued.	£ s. d. Per shift
Assistant Matrons	15 4 6	Ganger	to 3 10 11
	15 9 6	Chainman	2 18 4
Matrons	to 19 9 6	Shop Assistants:	Per week
Nurses (Registered): Private Hospitals:	(19 9 0	Male	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Sisters:	11 4 6	Head Storeman, Head Despatch Hand	to 15 15 0
44 A 32 CT	12 1 6	Storeman	15 8 0 15 10 0
and Lodging £1 1s. 6d.)		Tramways:	
Quarrymen:	the mya-	Trolley Bus Drivers	15 18 6 16 11 0
Spallers	14 17 0	ſ	14 11 0 to
Crusher-feeders	15 3 6	Conductors {	15 6 0
D - 1 - 15 -1	14 17 0	Car Builders	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Railways (Government):	Per shift	Linesmen	14 11 0 14 11 0
Engine-drivers	to 4 0 8	Track Repairer Pitmen	14 6 0
Firemen	2 18 6 to	Waterside Workers (Federal Award) : Lumper (General Cargo)	Per hour
Martines Tourism	3 4 2 2 16 6	Bulk Wheat—Machine Trimmer	0 11 10 0 10 10
Control of the Contro	3 3 11 to	Wine and Spirit Warehouse Employees:	Per week
Guard	3 9 4 2 16 6	Cellarman (Head)	16 13 6 15 9 0
Porter	to 3 0 5	Storeman Others	15 4 0
Shunter	3 0 5	Wool Stores: Head Classer and/or Man in Charge of	
Shunter	3 8 2	Store	17 3 6 16 10 6
Signalman	to 3 11 4	Assistant Classer Assistant Storeman	16 10 6 16 6 6 16 2 6
Motor Car and Lorry Drivers	3 0 11 to		
	3 4 11	Others	15 8 6

⁽s) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate), £2 19s. 1d. If employees are required to live out, Board and Lodging figure of 52 per cent. of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

No. 50.—Minimum Rates of Wages payable to Apprentices under Awards of Arbitration Authorities and Industrial Agreements in certain Trades, as at 31st March, 1958.

Trade.	Weekly Wages. (a) Trade.		We	ekl	ly `	Wag	ges.	(a)
Baking	£ s. d. £ s. d. 4 2 3 to 13 15 9 Painting (including Paper-	£	s.	d.		£	s.	d.
Bollermaking	4 0 7 ,, 13 8 6 4 13 6 ,, 13 17 0(b) 4 0 7 ,, 13 8 6 4 0 7 , 13 8 6 7 Pinting Trade— Printing Trade— Printing Trade— Printing Trade— Printing Trade— Printing Trade— Printing (Federal	4 4 4	0 0 0	7		13 13 13	8	6 6 6
Furniture-making, etc.—	4 0 7 ,, 13 8 6 Job Printing (Federal Award) Job Printing (State Award) Newspaper Printing (Lino-	3 4	14 0	6	"	12 13	8	0(c) 6
Machining Branch, Glass Bevelling, Silvering, Mat-	type and Monoline, etc.) Saddlery—						13	9
tress-making, Wire-weav- ing, and all other Branches	Males 4 0 7 ,, 13 8 6 Females	3	0	1	22	13	1	6
Hairdressing (Ladies')—	4 0 7 ,, 13 8 6 Saw Mill Engineering Sheet-metal Working Tailoring (Order)— (Federal)	4 4	1 0	7	"	9 13 13	10 8	1 6
Males Females	4 0 7 ,, 13 8 6 Males Females Females	3 4	$\begin{array}{c} 12 \\ 7 \end{array}$			13 9		6 0(d)
Jewellery Moulding Optical Works	4 0 7 ,, 13 8 6 Timber Machining (Metropolitan) Watchmaking Watchmaking	4 4	0	77	"	13 13	8 8	6

⁽a) Range for five years' apprenticeship, unless otherwise shown. (d) Four years.

⁽b) Three to five years.

XIV.—METEOROLOGICAL STATISTICS.

(Supplied by courtesy of the Deputy Director, Meteorological Services)

No. 51.—Notes on the Rainfall and General Weather Conditions in Western Australia during January, February and March, 1958

January.

General.—An active low pressure area which developed off the north-west coast about the middle of the month and moved southward during the following week was one of the salient features of the month's weather.

Passing over the De Grey and Fortescue and dissipating finally over the South-West, it caused widespread, though in some areas patchy, rain throughout the State.

Prior to the development of the tropical depression, hot weather prevailed over the State and fire hazards were frequently dangerous.

The year opened with numerous bushfires around the city and in the following days serious outbreaks occurred in the lower South-West where, at Willow Springs on the 2nd, four fire fighters perished. About one hundred square miles of farm land were ravaged by a fire which broke out near Mayanup on the 12th. Though some 500 volunteers fought the blaze 25 farms were burnt and 15,000 sheep died before it was brought temporarily under control some 36 hours later. Four days later the fire broke out afresh and before it was finally controlled the total loss of stock and property had increased considerably.

As the month drew to a close the high pressure belt moved northward from its mean position for January and the hot easterly winds which predominated over the State for the first three weeks were replaced by westerlies. Passing as they had over the warm waters of the Indian Ocean, the winds contained a good deal of water vapour and were responsible for the humid conditions experienced in the last week of January in most districts.

Rainfall.—About a week elapsed before the first rains were recorded. They fell mainly in the Kimberleys and were generally lighter than those of December and disappointing when compared with averages for January.

The only Kimberley station to exceed its average was Turkey Creek, where 389 points were recorded on the 15th. Totals at some of the remaining stations were as much as three inches below normal and at Broome the deficit was five.

Welcome and long-awaited rains fell during the third week in the De Grey and Fortescue. At Mardie, where less than five inches fell last year, 773 points were recorded on the 21st.

South of the tropics totals of at least an inch were common over the Gascoyne and northern areas of the South-Eastern Division, but as the rains extended southward they became lighter and less general until at some centres in the Great Southern no rain was recorded.

There were, however, exceptions to this pattern of decreasing rainfall. At Lake Camm, on the 26th, 367 points were recorded in an hour though other stations in the South Central sub-division averaged only 24 points.

Temperature.—A marked fall in maximum temperatures accompanied the southward movement of the rain-bearing depression but minima, except in the tropics, remained substantially above average.

Very hot weather was experienced at times in the northern areas of the South-Eastern Division where at Leonora maxima reached 118° on the 17th and on six other occasions were higher than 110°. Other centres to record more than 115° were Murgoo (116° on the 7th), Onslow (116° on the 14th and 15th), and Walebing (117° on the 16th).

Even in the south coastal areas some high maxima were recorded. At Albany, where maxima average 73·8°, they reached 107° on the 12th, exceeding by 1° the January record established in 1930. However, the following day, when cooler weather swept over the lower South-West, temperatures at this station reached only 70°.

Minimum temperatures, being highest in the southern tropics and lowest in the South-West, ranged from 87° at Wittenoom Gorge to 45° at Bridgetown. They were more frequently above average in the southern areas of the State than elsewhere and at most stations in the lower South-West exceeded the normal on at least 21 days, Albany experiencing only one day with a belownormal minimum.

Metropolitan.—Though the month was not unusually sunny—in fact the amount of sunshine recorded was less than normal—the city experienced one of its hottest Januarys on record. Maxima exceeded 90° on 15 occasions and, on five days, reached 100° . The mean maximum for the month was second only to that of January, 1950, while the mean temperature, $77 \cdot 9^\circ$, has been exceeded only once.

Winds were chiefly easterly in the morning and south-westerly in the afternoon and, though generally moderate during the day, twice reached 38 miles per hour.

February.

General.—Early in the month, when a low-pressure area passed south of the State, westerly winds prevailed over southern divisions with east to north-east winds elsewhere. However, this wind regime did not persist for long and winds, during a month characterized in most divisions by sunny weather, were predominantly westerly along the Kimberley coast and easterly elsewhere.

About the middle of February a tropical cyclone developed in the region of Cocos Island, but hopes that it might bring rain to tropical divisions faded when the system dissipated about a week later without moving closer to the coast.

Coinciding with the development of the cyclone, a low-pressure trough extending across the State from the Timor Sea to the Bight was responsible for rain over southernmost areas but, though other troughs passed over the State at weekly intervals after the 1st, they were insufficiently active to cause any worthwhile rain.

A noticeable feature of weather charts during the last 10 days of the month, was the intensity of two high-pressure systems moving eastward south of the State. The first, passing into the Bight on the 19th, dominated the State's weather during the next four days and was associated with strengthening easterly winds extending at times to the Kimberley coast. When the month ended, the second system was already influencing weather over most divisions though its centre was still more than 1,000 miles south-west of Cape Leeuwin. Ship reports indicated that its central pressure was above 1,030 mbs. (30·42 inches).

Rainfall.—Practically no rain fell in the State after the 15th, except in the North Kimberley where some isolated heavy falls continued for a few days.

Falls in the Kimberleys were generally disappointing and everywhere but at Kalumburu below normal.

Many stations in the De Grey, Fortescue and Gascoyne and a few in the remaining divisions reported no rain at all, while totals in the South-West varied from a few points to more than three inches.

In south and lower west coastal districts light showers accompanied the westerly winds which prevailed early in the month but the only substantial rain to be recorded within the South-West Division fell during the 13th in southern areas and extended to corresponding sections of the South-East on the same day.

Temperature.—In the southern half of the State temperatures were highest during the period 19th-25th, though comparatively few centuries were recorded. Over the tropics, however, high and above-normal maxima prevailed throughout. The highest temperature, 115°, was recorded at Onslow on the 2nd and, at one tropical station or another, 110° was recorded almost daily.

Minimum temperatures were above average on most days and, like maxima, were generally higher in the South-West during the latter half of the month. However, on the 27th, the lowest temperature for two months, 42°, occurred at Bridgetown, where minima below 45° were recorded during the last three days of the month.

Metropolitan.—The month in Perth was dry and sunny with temperatures above normal, although no centuries were recorded.

Mean temperatures are usually highest in February but in the past three years have been exceeded by those of January. Nevertheless there was one noticeably warmer-than-normal period. From the 18th to the 23rd inclusive, maxima exceeded 90° daily and, for nearly 90 consecutive hours after 7.30 a.m. on the 20th, temperatures were higher than 70°.

Sunshine during this month, the driest February since 1948, was above normal and exceeded 11 hours on 19 days.

March.

General.—Though clear skies and sunny conditions predominated over most of the State during the month, March weather was far from uneventful.

Apart from severe dust storms and thunder squalls, which wrecked at least one house in agricultural areas, two cyclones passed directly over Onslow bringing beneficial rain to wide areas of the Fortescue, De Grey, Gascoyne and North-Eastern divisions. Developing off the North-West coast at the beginning of the month the first cyclone battered the town during the afternoon of the 3rd but, although winds reached 107 miles per hour, damage was negligible compared with that which resulted from the second disturbance 11 days later. For six hours during the 15th winds exceeded 70 miles per hour, gusts reaching 125 miles per hour at the peak of the storm. Many buildings were extensively damaged and parts of the jetty were washed away. It was feared for a time that the same fate would befall foreshore homes when sea water, waist deep in streets, swirled over floors, and verandahs commenced to float.

While rain fell in other parts of the State fine weather prevailed over the greater part of the South-West. Successive anticyclones passing eastwards along the south coast were associated with easterly winds and generally cloudless skies, though in south coastal areas the approach of each new system was heralded by light showers.

Rainfall.—The dry conditions which characterized February's weather in the north were broken in the West Kimberley, De Grey and Fortescue with the approach of the first cyclone, and though the disturbance lost intensity on crossing the coast it persisted as a vast rain-bearing depression causing heavy rain in the East Gascoyne, the North-Eastern and northern areas of the South-Eastern. There were also some moderate to heavy falls in central areas of the wheat belt, but falls from the disturbance seem to have been heaviest in the Wiluna region where a number of stations recorded three to four inches.

Even heavier rain accompanied the passage of the second cyclone and good falls were received at a number of places which received none from the earlier storm.

At Onslow, where flooding and hurricane winds caused extensive damage, 1,114 points were recorded on the 16th, while the following day seven inches was reported from Koordarrie and six inches from Cane River, Glenflorrie, Uaroo and Kooline.

However, practically no rain was reported in the Kimberley from this second cyclone and in the north and east of the Division rain during the month was patchy, seldom heavy, and generally the result of thunderstorm activity.

Although nearly every second day was wet on the south coast falls were very light—only one exceeded 30 points—and no centre in the district exceeded its average. Light showers extended at times into central coastal areas but more than half the stations in the District failed to record rain.

In the wheat belt, other than in central areas, March rainfall was generally light and scattered and of little consequence.

Temperature.—Temperatures, both maximum and minimum, were consistently high in the North and East Kimberley, but elsewhere in the State they were about normal.

In most divisions maxima did not vary greatly but, when a marked cold front passed over the lower South-West late in March, they were some 40° lower than those recorded a fortnight earlier and up to 20° lower than on the previous day.

The same cold front was responsible for creating a marked temperature gradient across the State on the 25th. The maximum at Bridgetown that day was only 57° but temperatures at Fitzroy Crossing were 50° higher.

Minimum temperatures were mainly above normal during the first three weeks and registrations below 50° were uncommon. However, on the 26th and 27th minima were as low as any this year and at Bridgetown the minimum of 35° on the 27th was the lowest in the State since November 6th.

Metropolitan.—March weather followed the same pattern as that of the preceding four months with temperatures above and rainfall below normal. In fact, though the average for the five months ending March is 301 points, only 56 points were recorded. This is only one point more than the record "dry" for the period, established 55 years ago.

Temperatures reached a century on two days (bringing the total since November 20th to 11) and failed by only $0\cdot 2^{\circ}$ to reach it on a third. For 90 hours after $7\cdot 30$ a.m. on the 9th temperatures did not fall below 70° and on the 10th the highest March maximum since 1935 was recorded.

During the week ended the 27th, maxima and minima were below normal and the extremes of $73 \cdot 1^{\circ}$ on the 22nd and $50 \cdot 9^{\circ}$ on the 23rd were the lowest this year.

1958.			Pressure. an Sea Le					Shade	Tempe	rature (° Fahr.).				Evap	oration.		Rain	ıfall.	
Month.	Mean 9 a.m.	Normal.	Highest.	Lowest.	Mean Maxi-	Normal.	Highest.		st Since	Mean Mini-	Normal,	Lowest.	Lowest 18	Since	Inc	hes.	Poi	nts.	Wet	Days.
monus.	& 3 p.m.	1101111111	1118110500	230 11 0301	mum.	2102222		Max.	Year.	mum.	2102111111	20 11 050	Min.	Year.	Total.	Average 59 (a) Years.	Total.	Average 82 (b) Years	Total.	Average 82 (b) Years.
January February March	29·935 29·992 29·962	29·906 29·915 29·983	30·157 30·234 30·314	29·720 29·685 29·676	89·3 86·6 84·3	$84 \cdot 8 \\ 85 \cdot 3 \\ 81 \cdot 8$		110·7 112·2 106·4	1956 1933 1922	$ \begin{vmatrix} 66.5 \\ 64.2 \\ 62.4 \end{vmatrix} $	63·3 63·6 61·4	58·9 59·0 50·9	48.6 47.7 45.8	1925 1902 1903	$9.78 \\ 8.63 \\ 7.64$	10·22 8·58 7·47	22 4 3	31 45 80	3 2 2	3 3 4

(a) Average for 59 years up to and including 1957.

(b) Average for 82 years up to and including 1957.

B .- Summary of Rainfall in Meteorological Divisions.

Three Months ended 31st March, 1958.

District		Mean for Three Months ended 31st March, 1958	Thirty Year Normal for Rele- vant Three Months	Percentage De- parture from Thirty Year Normal	Highest Fall		Lowest E	'all	
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne North Coastal	 	Points 1,619 606 523 681 959 385 3845 138	Points 2,190 893 1,424 726 550 252 342 192	26 Below 32 Below 63 Below 6 Below 74 Above 53 Above 1 Above 28 Below	Turkey Creek Broome Roebourne Mardie Wooramel Three Rivers Morawa	742 1,470 1,812 545 710 387	Wyndham Pallottine Mission La Grange Bay Nullagine Roy Hill Carnarvon Murgoo Kondut		Point 960 131 236 264 138 229 137
entral Coastal outh Coastal forth Central outh Central outh Central outh-Eastern orth-Eastern		44 150 67 115 142 300 761	177 255 197 216 182 277 363	75 Below 41 Below 66 Below 47 Below 22 Below 8 Above 110 Above	Dandaragan Hopetoun Bolgart Ravensthorpe Rawlinna Albion Downs Wiluna	527 182 437 172	Rockingham Mandurah Xantippe Beverley Eucla Walgoolan Warburton Range		13 28 10 8 75 55 288

XV.—PARLIAMENTARY ROLLS.

No. 53.-Legislative Assembly, General Elections, 7th April, 1956.

Electoral Districts.	Net Enr	olment at 7 1956.	th April,		Net En	rolment at 7	th April,
Electoral Districts.	Males.	Females.	Persons.	Electoral Districts.	Males.	Females.	Persons.
Albany Avon Valley Blackwood† Beeloo Boulder† Bunbury Canning Claremont Collie Cottesloe Dale Darling Range† Eyre† Fremantle Fremantle Fremantle, South Gascovne	2,709 2,785 2,546 5,272 2,239 2,770 4,956 4,203 2,617 4,320 2,881 2,873 2,454 4,819 5,885 1,172	2,758 2,218 2,257 5,894 2,153 2,850 5,275 4,950 2,328 5,194 2,818 2,488 1,931 4,625 5,232 6866	5,467 5,003 4,803 10,666 4,392 5,620 10,231 9,153 4,945 9,514 4,861 4,385 9,444 10,617 1,858	Narrogin Nedlands Northam Perth, East Perth, North Perth, South Perth, West Pilbara Roe† Stirling† Subiaco Toodyay Vasse† Victoria Park Warren† Wembley Beaches	2,812 4,349 2,660 4,274 4,102 4,766 4,501 846 2,729 2,881 4,258 2,670 2,791 4,753 2,811 5,676	2,547 5,043 2,425 4,980 5,422 4,295 386 2,138 2,138 2,371 5,492 2,279 2,549 5,285 2,245 6,274	5,359 9,392 5,085 9,166 9,082 10,188 8,796 1,232 4,867 5,252 9,750 4,949 10,038 5,056 11,950
Geraldton Greenough†	2,973 2,533	2,658 1,994	5,631 4,527	Total	171,234	170,784	342,018
Guildford-Midland Harvey† Kalgoorlie	4,862 2,744 2,488 2,471 4,238 4,690 4,786 2,985 4,885 2,575 5,023 4,865 2,718	4,966 2,396 2,262 2,482 462 5,050 4,995 5,102 2,382 5,010 2,111 5,179 5,448 2,259	9,828 5,140 4,750 5,196 1,233 9,288 9,685 9,888 5,367 9,885 4,686 10,202 10,313 4,977	Electors in Contested Districts Electors in Uncontested Districts Votes Recorded (includ-	128,880	133,504	262,384 79,634
Murchison Murray†	2,414 2,590	1,814 2,434	4,228 5,024	ing 6,851 Informal Votes)	118,511	123,352	241,868

[†] Uncontested Districts.

No. 54.—Legislative Council, General Elections, 10th May, 1958.

Province.		Males.	Females.	Persons.	Province.	Males.	Females.	Persons.
		N	umber on R	coll.		Nu	mber on Ro	7.
	-				South-West† West	12,521 14,901	2,802 5,152	15,323 20,053
Central Metropolitan		9,484 27,159	2,355 12,042	11,839 39,201	Total	112,023	38,648	150,671
Suburban Midland North† North-East		24,765 4,500 1,407 3,273 8,859	11,385 793 267 1,132 1,386	36,150 5,293 1,674 4,405 10,245	Electors in Contested Provinces	89,236	34,193	123,429
South-East		5,154	1,334	6,488	Votes Recorded (including 609 Informal Votes)	38,062	15,222	53,284

[†] Uncontested Provinces.

XVI. - MISCELLANEOUS.

No. 55.—Building Operations—New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables.

A .- HOUSES COMPLETED-CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL.

Period.	Brick, Cem			or pre- tly Wood.	predom	ement or inantly Cement.	Oth	er.	Т	otal.
renod.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1948 1949 1950	1,252 1,449 1,709	£,000 1,715 2,235 2,882	326 228 337	£,000 250 191 311	1,436 1,571 2,262	£,000 1,347 1,649 2,572	29 42 55	£,000 22 43 48	3,043 3,290 4,363	£,000 3,334 4,118 5,813
1951—Contract Owner-Built	1,547 608	3,377 1,183	323 130	384 141	1,779 1,154	2,744 1,497	169 21	204 14	3,818 1,913	6,709 2,835
Total	2,155	4,560	453	525	2,933	4,241	190	218	5,731	9,544
1952—Contract Owner-Built	1,906 1,100	5,202 2,895	625 120	1,428 181	2,189 1,655	3,939 2,739	127 8	254 9	4,847 2,883	10,823 5,824
Total	3,006	8,097	745	1,609	3,844	6,678	135	263	7,730	16,647
1953—Contract Owner-Built	1,514 1,162	4,822 3,595	909 67	2,525 132	2,214 1,752	4,794 3,483	17 7	45 9	4,654 2,988	12,186 7,219
Total	2,676	8,417	976	2,657	3,966	8,277	24	54	7,642	19,405
1954—Contract Owner-Built	1,600 1,265	5,565 4,202	173 41	442 88	3,006 1,817	6,872 3,961	4	4	4,779 3,127	12,879 8,255
Total	2,865	9,767	214	530	4,823	10,833	4	4	7,906	21,134
1955—Contract Owner-Built	1,977 1,291	7,108 4,667	194 31	540 81	3,838 1,433	9,251 3,363	3 5	8 9	6,012 2,760	16,907 8,120
Total	3,268	11,775	225	621	5,271	12,614	8	17	8,772	25,027
1956—Contract Owner-Built	2,066 951	6,987 3,504	39 23	115 60	2,066 898	4,854 2,010	1 3	2 7	4,172 1,875	11,958 5,581
Total	3,017	10,491	62	175	2,964	6,864	4	9	6,047	17,539
1957—Contract Owner-Built	3,097 676	9,729 2,430	10 18	25 42	1,470 669	3,449 1,441	6	9	4,577 1,369	13,203 3,922
Total	3,773	12,159	28	67	2,139	4,890	6	9	5,946	17,125
1958— March Quarter— Contract Owner-Built	785 119	2,520 423	2 2	8 2	251 120	640 256			1,038 241	3,168 681
Total	904	2,943	4	10	371	896			1,279	3,849

No. 55.—Building Operations—New Buildings Completed—continued. B .- OTHER NEW BUILDINGS COMPLETED.

	Period.	TO.	Other House	than	Dwe	without llings ched.	Facto	ories.	Oth Build		То	tal.
		977 B10	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
	of the second	200		£,000	01	£,000	40	£,000	0.47	£,000 391	332	£,000 614
1948		****	15	52	21	41	49 57	160 215	247 293	628	394	943
1949			20	51	24	29 56	41	263	393	595	750	1,173
1950			281	279	35	46	40	459	412	940	792	1,775
1951			319 99	260	21 32	90	63	667	572	2,152	766	3,282
1952			185	378 438		471	84	817	540	3,186	983	4,912
1953			265	612	174 286	754	111	1,544	558	4,261	1,220	7,171
1954			438	1,258	356	1,025	129	3,405	577	5,875	1,500	11,563
1955			647	1,677	251	741	97	946	672	6,618	1,667	9,982
			203			728	100	1,110	538	5,722	1,017	8,201
1957			203	641	176	120	100	1,110	990	3,122	1,011	0,201
1050				.56								la la consti
1958—	Oronton		27	84	34	104	28	356	128	2,040	217	2,584
Marci	Quarter		21	04	94	104	40	330	1.40	2,040	21.	2,001

(a) Including Shops with dwellings attached.

No. 56.—Building Permits Issued by Local Governing Authorities in the Metropolitan Area. (Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

	Period.	0	Но	ellings and tels.	Warehou	s, Factories, uses, and Buildings.		ons and ations.		Permits sued.
			No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.
1947-48			2,104	2,584,501	94	191,704	3,524	460,441	5,722	3,236,646
1948-49	944 1		2,700	3,686,753	101	325,781	3,736	426,956	6,537	4,439,490
1949-50	731.5		3,554	5,512,598	115	272,038	3,561	477,004	7,230	6,261,640
1950-51			5,818	11,035,330	164	633,360	4,725	887,065	10,707	12,555,756
1951-52	800,4		5,355	11,673,354	245	1,119,398	5,631	1,274,005	11,231	14,066,756
1952-53			4,311	11,134,189	409	2,111,673	5,619	1,629,954	10,339	14,875,816
1953-54			6,133	16,634,863	657	3,069,354	5,560	1,921,776	12,350	21,625,993
1954-55	0.00		6,460	18,239,972	696	3,999,729	5,181	2,059,259	12,337	24,298,960
1955-56			4,358	12,359,333	549	3,763,409	5,000	2,203,628	9,907	18,326,370
1956-57			4,214	12,221,470	387	4,451,060	4,761	1,746,425	9,362	18,418,955
1957-58-										
Septen	ber Quan	rter	1,339	4,167,021	117	707,802	3,080	897,315	4,536	5,772,138
Decem	ber Quart	er	740	2,309,421	85	883,744	1,366	444,014	2,191	3,637,179
March	Quarter		842	2,361,775	65	435,895	1,128	462,284	2,035	3,259,954

(a)—In order to show some comparability with the figures of pre-war years, new dwellings include certain dwellings being erected under Commonwealth-State Housing Schemes for which permits may not have been granted by the Local Government Authority.

CENSUS OF 30th JUNE, 1954.

No. 57.—Summary of Population and Dwellings in Western Australia.

(Exclusive of full-blood aboriginals and dwellings occupied solely by them.)

								Population		Dwel	lings. (a)
	STAT	ISTIC	AL D	IVISIO	ONS		Males.	Females.	Persons.	Occupied.	Unoccu- pied.
Metropolitan						 	171,832	176,815	348,647	90,741	1,839
Swan						 	24,370	22,032	46,402	12,004	1,478
South-West						 	36,607	31,946	68,553	17,336	1,540
Southern Agrica						 	19,140	16,985	36,125	9,159	445
Central Agricul	tural					 	30,502	25,422	55,924	13,378	407
Northern Agric	ltural					 	17,663	14,405	32,068	7,403	276
Eastern Goldfle	lds					 	18,560	16,018	34,578	9,607	524
Central						 	2,930	1,864	4,794	1,205	29
North-West						 	2,751	1,469	4,220	749	11
Pilbara						 	1,795	855	2,650	564	40
Kimberley						 	2,303	1,240	3,543	677	25
Migratory (b)					 	1,905	362	2,267		
Total,	Census,	30th	June,	1954		 	330,358	309,413	639,771	162,823	6,614
Total.	Census,	30th	June.	1947		 	258,076	244,404	502,480	125,060	2,600

(a) For the purpose of the Census, a "dwelling" is any habitation occupied by a household group living together as a domestic unit, whether comprising the whole or part of a building. The term has, therefore, a very wide reference and includes, in addition to houses and flats, a great variety of "dwellings" ranging from a single-roomed shack to a multi-roomed hotel or institution.

The term "unoccupied dwellings" is not synonymous with vacant houses and flats available for occupancy, but refers mainly to dwellings (including those used for week-end and holiday purposes) whose usual occupants were temporarily absent on the night of the Census. Newly-completed dwellings awaiting occupancy are also included.

included.

(b) Persons (both passengers and crew) not enumerated elsewhere who at midnight between the 30th June and the 1st July, 1954 were on board ships or were travelling on long distance trains or aircraft.

No. 58.—RETAIL SALES OF GOODS.

Value of Retail Sales classified according to Commodity Groups.

The figures in the table below relate to goods (as distinct from services, accommodation, entertainments, meals, etc.) sold to the public by establishments selling retail goods from fixed premises (shops, rooms, klosks, yards). The table contains particulars of retail sales of goods for the years 1948-49 to 1956-57 on a comparable basis throughout.

The figures for the years 1948-49 and 1952-53 were obtained from Censuses taken in respect of those years, whereas particulars for the other periods shown are estimates based on sample surveys.

(£ Million).

Period.	Grocer- ies.	Butchers' Meat.	Other Food.	Beer, Wine, Spirits.	Clothing, Drapery, Piece- goods, Foot- wear.	Hard- ware, China and Glass- ware. (c)	Electrical Goods and Radios.	Furniture and Floor Coverings.	Other Goods.	Total (excluding Motor Vehicles, etc.).	Motor Vehicles Parts, Petrol.
					Years						- 3
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56	10·8 12·3 14·0 17·9 20·7 22·3 25·5 *27·1 *27·4	4·0 4·9 5·8 7·3 8·2 9·0 9·3 10·2 *10·7	7·1 8·2 9·6 11·6 13·7 14·7 16·1 18·4 *19·4	8·5 9·4 10·7 13·3 14·4 15·5 15·4 *15·3 16·4	14·3 16·2 20·5 22·9 24·1 26·5 27·5 *27·8	3·8 4·6 6·0 8·5 9·3 10·2 10·5 10·8 *11·4	$\begin{array}{c} 2 \cdot 4 \\ 3 \cdot 7 \\ 5 \cdot 2 \\ 6 \cdot 5 \\ 6 \cdot 1 \\ 6 \cdot 6 \\ 7 \cdot 3 \\ 8 \cdot 0 \\ 7 \cdot 4 \end{array}$	3·0 3·3 4·7 5·0 5·2 5·9 6·3 6·1 6·3	10·8 13·7 17·9 24·1 25·6 29·1 *31·1 *31·5	64·7 76·3 94·4 117·1 127·3 139·8 *149·0 *155·2 *158·9	13·7 22·7 31·5 38·1 37·3 43·5 *49·3 *49·6
					Quarte	rs.					
March Qr.— 1953 1954 1955 1956 1957 1958	5·0 5·3 6·3 6·7 *6·6 7·1	2·1 2·2 2·2 *2·4 *2·6 2·8	3.6 3.7 4.1 4.9 $*5.0$ 5.3	$ \begin{array}{c} 4 \cdot 1 \\ 4 \cdot 4 \\ 4 \cdot 2 \\ 4 \cdot 4 \\ 4 \cdot 5 \\ 5 \cdot 0 \end{array} $	5·2 5·5 5·9 *5·8 *6·0 6·2	2·2 2·4 2·5 2·5 *2·8 2·9	1.5 1.6 1.8 2.1 1.8 2.0	1·2 1·3 1·4 1·4 *1·5	6·2 6·6 *8·0 *8·1 *8·5 9·0	31·1 33·0 *36·4 *38·3 *39·3 41·8	$\begin{array}{c} 9 \cdot 1 \\ 10 \cdot 0 \\ *11 \cdot 5 \\ *12 \cdot 2 \\ *11 \cdot 6 \\ 14 \cdot 7 \end{array}$
June Qr.— 1953 1954 1955 1956 1957	5·3 5·8 6·4 *7·0 7·0	$2 \cdot 1$ $2 \cdot 4$ $2 \cdot 4$ $2 \cdot 7$ *2.8	3·5 3·7 3·8 4·4 *5·0	3·3 3·6 3·6 3·5 3·9	6·7 7·3 7·3 *7·3 *7·4	2.5 2.6 2.6 2.7 $*3.0$	1·4 1·4 1·5 1·5	1·3 1·5 1·6 1·4 *1·6	6·3 7·3 *8·0 *7·9 *8·2	32·4 35·6 *37·2 *38·4 *40·7	9·8 11·7 *12·4 *10·6 *12·7
Sept. Qr.— 1953 1954 1955 1956 1957	5·4 6·2 *6·5 *6·7 7·0	$2 \cdot 2$ $2 \cdot 4$ $*2 \cdot 6$ $2 \cdot 7$ $*2 \cdot 9$	3·5 4·0 4·4 *4·5 4·8	3·3 3·6 3·3 3·6 3·9	6·1 6·5 *6·7 6·6 *6·8	$2 \cdot 4$ $2 \cdot 5$ $2 \cdot 6$ $2 \cdot 8$	1·5 1·6 1·8 1·6	1·5 1·6 1·6 1·5 *1·7	6·8 *7·1 7·0 6·9 7·4	32·7 35·5 *36·5 36·7 *39·1	10·4 12·9 *12·9 *10·6 13·7

(a) Figures subsequent to June, 1953, are subject to revision.

 $2 \cdot 2$ $2 \cdot 3$

 $\overline{2 \cdot 5}$ *2·6 2·9

5·8 6·6 6·9 7·1

*7.6

3.8

*4.9

*5.3

 $4.0 \\
*4.1$

*4.8

 $7 \cdot 6 \\ 7 \cdot 8 \\ *8 \cdot 0$

*8.7

 $2 \cdot 8$

3.0

*3.5

.1

*2.6

1.7 1.7

1.8

 $11 \cdot 4$

*12·5 *13·3

*15.0

38.5

*39·9 42·0 *42·2

*45.8

*8·0 8·5 8·2

8.6

(c) Excludes Basic Building Materials (e.g., Timber, Roofing Tiles, Bricks, etc.).

(e) Excludes Farm Machinery and Implements, Earth Moving Equipment, etc.

Revised

Dec. Qr.

1953 1954

1955

1956

1957

⁽b) Includes Fresh Fruit and Vegetables, Confectionery, Soft Drinks, Ice Cream, Cakes, Pastry, Cooked Provisions, Fish, etc., but excludes most delivered Milk and some delivered Bread.

⁽d) Includes Tobacco, Cigarettes, etc., Newspapers, Books and Stationery, Chemists' Goods, Grain and Produce, Jewellery, Office Equipment, etc.

No. 59.-Motor Vehicle Registrations.

A .- NEW VEHICLES.

ting its ord		Metrop	oolitan Traf	fic Area.			En	tire State.	(a)	
Period.	Cars	Station Wagons	Utilities. Vans, Trucks	Buses.	Motor Cycles.	Cars	Station Wagons	Utilities. Vans, Trucks	Buses.	Motor Cycles.
1948 1949 1950 1951 1952 1953 1954 1955 1956 1957	2,083 3,250 4,664 4,263 4,088 4,460 6,499 6,852 5,219 5,639	(b) (b) (b) (b) (b) (64 161 162 97 228	726 1,141 1,901 2,088 2,006 *1,805 *2,326 *2,371 *1,759 *1,856	63 79 86 51 74 57 34 18 24 35	824 1,160 1,214 1,886 1,121 746 736 701 724 1,007	4,043 6,603 9,351 7,921 8,078 8,166 11,667 11,612 9,067 9,865	(b) (b) (b) (b) 193 103 217 233 169 370	2,499 3,774 5,815 5,792 *5,356 *4,968 *5,866 *5,373 *4,413 *4,385	114 160 150 101 115 76 70 59 85 71	1,376 2,125 2,390 3,193 1,939 1,267 1,130 1,057 1,447
Months 1958 January February March	372 536 518	37 70 44	140 155 155	5	149 125 147	648 860 875	67 117 90	342 399 384	2 11	192 173 198

⁽a) Includes Commonwealth-owned vehicles other than those of defence services.

* Revised

B .- MOTOR VEHICLES IN USE (Effective Registrations.)

	100 a	M	etropolitan	Traffic Area		Entire State. (a)							
(As at end o	of Month.)	Cars (including Station Wagons)	Utilities. Vans, Trucks	Buses.*	Motor Cycles.	Cars (in- eluding Station Wagons) (b)	Utilities, Vans, Trucks	Buses,*	Motor Cycles.				
1947—June 1948—June 1949—June 1950—June 1951—June 1952—June 1953—June 1954—June 1955—June 1956—June 1957—June		20,522 21,968 24,259 28,529 32,966 37,873 41,231 47,819 55,720 61,835 65,013	9,467 10,132 11,330 12,530 14,461 16,368 18,394 20,400 22,694 24,169 24,354	255 275 364 443 485 506 519 574 534 548 560	5,290 5,445 6,729 7,707 8,876 9,952 9,855 9,692 9,605 9,253 8,770	32,879 35,596 40,119 48,632 56,235 64,277 69,917 78,312 90,255 98,875 103,788	31,762 34,822 38,247 42,370 46,964 51,645 55,420 59,257 62,753 64,430 64,806	335 463 654 836 944 982 1,025 1,105 1,117 1,175 1,204	8,199 8,877 10,974 12,897 14,535 16,047 15,565 15,245 14,662 13,873 13,146				
Months—1958 January February March	3— 	68,295 68,490 68,829	24,414 24,379 24,390	587 547 542	8,532 8,552 8,594	107,743 108,262 108,966	63,908 64,163 64,445	1,132 1,171 1,172	12,584 12,655 12,748				

⁽a) Includes Commonwealth-owned vehicles other than those of defence services.

⁽b) Not available separately

⁽b) Prior to June 1957, Station Wagons are included with Utilities, Vans, Trucks. * Figures revised.

No. 60.—Employment.

FACTORIES.

Index numbers showing the trend in Factory Employment since 1949.

(Base: Mean Employment in 1928-29, — 19,799, = 100.)

Year		Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annual Mean	
1949	****		179	182	186	187	187	187	182	189	190	191	192	194	187
1950			194	197	200	200	203	202	204	204	204	206	207	207	202
1951			208	212	215	215	216	215	218	217	216	217	217	215	214
1952			214	216	216	215	214	211	211	212	211	212	213	213	213
1953			213	217	220	221	222	220	221	221	223	224	227	227	221
1954			226	228	231	230	231	230	230	230	232	233	234	233	231
1955			237	240	242	243	242	239	238	239	241	241	243	242	241
1956			241	241	240	239	238	235	231	230	233	233	233	232	236
1957			232	235	236	234	234	231	†230	†230	†232	†233	†234	†233	†233
1958			†233	†232	†232	†231	†230	†230							

[†]Preliminary figures based primarily on Pay Roll Tax Returns.



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[†] Australia, 11/1; United Kingdom and other British Countries, 12/6.

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